

**MIDDLE EAST TECHNICAL UNIVERSITY**  
**DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING**  
**Completed MSc. Theses (1968-2018)**

NAME	SURNAME	SUPERVISOR	MSc. THESIS	DATE
CAHİT	AŞKIN	<i>Dr. O. ALPAY ANKARA</i>	VARIATION OF THE YOUNG'S MODULUS AND THE INTERNAL FRICTION COEFFICIENT OF BETA BRASS WITH TEMPERATURE	8/23/1968
MUSTAFA	DİKKAYA	<i>Dr. Ö. TARIK OĞURTANI</i>	THE EFFECT OF PLASTIC DEFORMATION ON THE FORMATION OF MARTENSITE IN 18/8 TYPE STAINLESS STEEL	8/21/1968
SALİH	LALE	<i>Dr. TERKEL ROSENQUIST</i>	ON THE THERMODYNAMICS OF SILICON SULPHIDES	6/30/1968
ÜMİT	UZ	<i>Dr. Ö. TARIK OĞURTANI</i>	THE KINETICS OF DIFFUSION IN ALUMINUM-NIOBIUM SYSTEM	8/22/1968
GÜNAY	YAYLALI	<i>Dr. ERDOĞAN TEKİN</i>	AN INVESTIGATION OF THE EMBRITTLEMENT OF ALUMINIUM-SILICON ALLOYS CAST IN THE GÖLCÜK NAVAL FOUNDRY	6/30/1968
HALUK	ATALA	<i>Dr. Ö. TARIK OĞURTANI</i>	THE KINETICS OF DIFFUSION IN ALUMINUM-NIOBIUM SYSTEM	11/29/1969
NURİ	ÖZDEMİREL	<i>Dr. ERDOĞAN TEKİN</i>	A STUDY OF THE TEMPERING OF MAR-STRAINED STEELS	11/8/1969
TURGAY	ERTÜRK	<i>Dr. JOHN C. SHYNE</i>	THE EFFECTS OF CONCURRENT PLASTIC DEFORMATION OF AUSTENITE ON THE MARTENSITE TRANSFORMATION IN AN Fe-Ni-C ALLOY	8/3/1970
YAVUZ	MEYDANOĞLU	<i>Dr. Ö. TARIK OĞURTANI</i>	THE KINETICS OF DIFFUSION IN NIOBIUM-HYDROGEN SYSTEM	11/7/1970
NACİ	SEVİNÇ	<i>Dr. O. ALPAY ANKARA</i>	ELASTIC MODULUS AND INTERNAL FRICTION BEHAVIOUR OF THE INTERMETALLIC TITANIUM-NICKEL COMPOUND	7/20/1970
ARMAĞAN	VARDARLI	<i>Dr. JOHN C. SHYNE</i>	CONSTRUCTION OF A TORSION PENDULUM AND THE MEASUREMENT OF INTERNAL FRICTION IN A Fe-Ni-C ALLOY	8/3/1970
AKGÜN	ALPAT	<i>Dr. MUHARREM TİMUÇİN</i>	AN INVESTIGATION OF THE POSSIBILITY OF USING FERROCHROMIUM AS AN ALLOYING AGENT IN THE MANUFACTURE OF RESISTANCE WELDING ELECTRODES	12/23/1971
VEDAT	ALTIOK	<i>Dr. TOLUN RAŞİT</i>	THE CALCINATION AND LEACHING CONDITIONS OF ZINC CARBIDE ORE FROM KAYSERİ DISTRICT	1/29/1971
RAFET	ARIKAN	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE RELATIONS IN THE SYSTEM NICKEL OXIDE-CUPRIC OXIDE IN AIR	11/18/1971
SERVET	KÖSEREİSOĞLU	<i>Dr. ERDOĞAN TEKİN</i>	A STUDY OF THE AUSFORMING BEHAVIOUR OF Fe-Ni-C STEELS	7/2/1971
KADİR	KUMCU	<i>Dr. JOHN CRITCHLEY</i>	BENEFICATION OF A COPPER SILICATE ORE FROM BOĞAZLIYAN, YOZGAT	12/23/1971
M. TUĞRUL	MÜFTÜOĞLU	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE EQUILIBRIA AND THERMODYNAMIC STUDIES IN THE SYSTEM FeO-NiO-Al <sub>2</sub> O <sub>3</sub> AT 1300°C	12/17/1971
ERTAN	OĞUZ	<i>Dr. Ö. TARIK OĞURTANI</i>	THE INTERNAL FRICTION STUDIES IN IRON-NICKEL-CARBON SYSTEM	5/24/1971

<b>AZİZ</b>	<b>SEZER</b>	<i>Dr. MUHARREM TİMUÇİN</i>	A STUDY OF THE SECONDARY HARDENING IN A STEEL CONTAINING ZIRCONIUM	7/2/1971
<b>İBRAHİM AYDIN</b>	<b>TELSEREN</b>	<i>Dr. MUSTAFA DORUK</i>	DESIGN AND CONSTRUCTION OF A REVERSE BENDING FATIGUE TESTER AND SOME INVESTIGATIONS ON THE ENVIRONMENTAL CRACKING OF MILD STEEL	12/17/1971
<b>İBRAHİM İLHAN</b>	<b>BALTACI</b>	<i>Dr. EKREM SELÇUK</i>	A STUDY ON MAIN TURKISH FOUNDRY SANDS	11/30/1972
<b>UMUR</b>	<b>DENİZCİ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EXTRACTION OF COPPER AND COBALT FROM KÜRE COPPER SLAGS	10/6/1972
<b>AHMET FUAT</b>	<b>ERKAL</b>	<i>Dr. ERGİN TİRYAKİOĞLU</i>	A STUDY ON THE EFFECT OF A CATALYST ON BAKING PROPERTIES OF CORE OILS	3/13/1972
<b>MOHAMMED ANWAR</b>	<b>JANJUA</b>	<i>Dr. ERGİN TİRYAKİOĞLU</i>	EFFECT OF SUPERHEAT ON SOLIDIFICATION OF SAND CASTINGS	1/24/1972
<b>TÜMER</b>	<b>MUTLUER</b>	<i>Dr. MUHARREM TİMUÇİN</i>	MODIFICATION OF PHASE EQUILIBRIA IN THE SYSTEM MgO-B <sub>2</sub> O <sub>3</sub>	10/9/1972
<b>A. ZAFER</b>	<b>MÜFTÜOĞLU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE RELATIONS IN THE SYSTEM IRON OXIDE-BORIC OXIDE IN AIR	7/28/1972
<b>ALİ ERGÜN</b>	<b>ONUR</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EXTRACTION STUDIES ON PAYAS BAUXITIC IRON ORE	7/18/1972
<b>HALİL NURİ</b>	<b>ÖZBİLEN</b>	<i>Dr. M. ETİ UYGUR</i>	ROLLING TEXTURES OF COPPER BRASS AND ALUMINUM	10/19/1972
<b>HÜSNÜ</b>	<b>ÖZDURAL</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	INTERNAL FRICTION STUDIES IN NIOBIUM	10/19/1972
<b>ŞEFİK</b>	<b>ÖZŞEN</b>	<i>Dr. ERGİN TİRYAKİOĞLU</i>	EFFECT OF SHAPE AND SIZE ON SOLIDIFICATION TIMES OF SAND CASTINGS	7/28/1972
<b>TEOMAN</b>	<b>YURDUNOL</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EXTRACTION OF SELENIUM FROM MKE KIRIKKALE COPPER REFINERY SLIMES	11/30/1972
<b>HAMZA</b>	<b>DEMİRDAĞ</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	DETERMINATION OF THE PRINCIPLES OF MELTING AND CASTING OF LEADED RED BRASS	1/3/1973
<b>BÜLENT</b>	<b>DURDU</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	INTERNAL FRICTION STUDIES IN NIOBIUM	1/29/1973
<b>İSMAİL HAKKI</b>	<b>GÜROL</b>	<i>Dr. EKREM SELÇUK</i>	EFFECT OF FLUID MOTION ON MACROSTRUCTURE OF INGOT CASTINGS	1/4/1973
<b>ABDULLAH KORAY</b>	<b>İLTER</b>	<i>Dr. AHMET GEVECİ</i>	REDUCTION PROPERTIES OF A CHARACTERISTIC TURKISH HEMATITE ORE	2/2/1973
<b>YAVUZ</b>	<b>KARAKOÇ</b>	<i>Dr. EKREM SELÇUK</i>	A COMPARATIVE STUDY OF SODIUM SILICATE MOULDING PROCESSES	2/3/1973
<b>MUSTAFA NAMIK</b>	<b>KASAPOĞLU</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	BENEFICATION OF A CALCINED ZINC CARBIDE ORE FROM KAYSERİ DISTRICT	1/2/1973
<b>CAVİT</b>	<b>KOZANOĞLU</b>	<i>Dr. AHMET GEVECİ</i>	THE EFFECT OF SHAPE ON RATE OF DISSOLUTION	3/9/1973
<b>MUAMMER</b>	<b>MÜŞTEKÜN REİSOĞLU</b>	<i>Dr. GÜNERİ AKOVALI</i>	A STUDY ON THE CATALYTIC EFFECT OF MANGANESE DIOXIDE AND SODIUM PERBORATE ON BAKING PROPERTIES	4/6/1973
<b>AHMET MEHMET</b>	<b>TEMREN</b>	<i>Dr. AHMET GEVECİ</i>	A STUDY OF PHASE EQUILIBRIA IN THE SYSTEM FeO-Fe <sub>2</sub> O <sub>3</sub> -B <sub>2</sub> O <sub>3</sub> AT 800°C	2/2/1973
<b>ORHAN</b>	<b>YELOĞLU</b>	<i>Dr. EKREM SELÇUK</i>	FORMATION OF GRAPHITE DURING SOLIDIFICATION OF GRAY CAST IRON	2/13/1973
<b>GARİP</b>	<b>YILDIRIM</b>	<i>Dr. SADIK KAKAÇ</i>	HEAT AND MASS BALANCE OF THE HOR BRIQUETTING PILOT PLANT	5/7/1973

<b>ÖZDEMİR</b>	<b>YILMAZ</b>	<i>Dr. AHMET GEVECİ</i>	PHASE RELATIONS IN THE SYSTEM IRON OXIDE-BORIC OXIDE IN CONTACT WITH METALLIC IRON	3/23/1973
<b>KORHAN</b>	<b>DÜZGÜN</b>	<i>Dr. EKREM SELÇUK</i>	PRODUCTION OF MALLEABLE IRON	11/11/1974
<b>ALİ</b>	<b>ERHAN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	REFINING STUDIES ON BLISTING COPPER	12/10/1974
<b>PİYALE</b>	<b>ERON</b>	<i>Dr. EKREM SELÇUK</i>	CONSUMABLE ELECTRODE STEEL REMELTING	5/13/1974
<b>KARIM POUR ABDOL</b>	<b>HASSAN</b>	<i>Dr. J.R. TAYLOR</i>	THE EFFECT OF B <sub>2</sub> O <sub>3</sub> AND CALLOMANITE IN THE SLAGS ON THE EQUILIBRIUM COPPER CONTENT OF REVERBATORY FURNACE SLAGS FROM MURGUL	5/6/1974
<b>CİHAN</b>	<b>KARATAŞ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	DESIGN, CONSTRUCTION AND OPERATION OF LABORATORY LEAD BLAST FURNACE AND SMELTING OF GALENA-BEARING LEAD CONCENTRATES	7/8/1974
<b>NECDET</b>	<b>ÖZ</b>	<i>Dr. EKREM SELÇUK</i>	CONTROL OF SULFIDE INCLUSION MORPHOLOGY IN FREE CUTTING STEELS	2/14/1974
<b>YAVUZ</b>	<b>SAATÇİ</b>	<i>Dr. ERTUĞRUL ATASOY</i>	A METALLOGRAPHIC STUDY ON THE ANNEALING OF A 3.22% Si-STEEL	2/14/1974
<b>SELAHATTİN</b>	<b>SERBEST</b>	<i>Dr. EKREM SELÇUK</i>	GRAIN REFINEMENT IN CAST STEELS	3/27/1974
<b>ERDİNÇ</b>	<b>TALU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EXTRACTION OF COPPER FROM KÜRE COPPER SLAGS BY FLOTATION	2/14/1974
<b>MEHMET ERDAL</b>	<b>TALU</b>	<i>Dr. EKREM SELÇUK</i>	X-RAY IDENTIFICATION OF THE TURKISH CLAY MINERAL SOURCES USED IN THE FOUNDRY TECHNOLOGY	2/20/1974
<b>HASAN</b>	<b>TECİMER</b>	<i>Dr. EKREM SELÇUK</i>	PRINCIPLES OF CUPOLA OPERATION AND SULFUR CONTROL IN CUPOLA MELTED GRAY IRON	6/6/1974
<b>SADIK</b>	<b>TEZER</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EXTRACTION OF COPPER AND ZINC FROM BRASS-MELTING DROSS	2/14/1974
<b>TUFAN</b>	<b>ÜNAL</b>	<i>Dr. EKREM SELÇUK</i>	OPERATION OF A LABORATORY CUPOLA AND DESULFURIZATION OF LIQUID CAST IRON	2/13/1974
<b>KEMAL</b>	<b>BAŞARAN</b>	<i>Dr. MUSTAFA DORUK</i>	SOME INVESTIGATIONS ON THE CREEP BEHAVIOUR OF STAINLESS STEEL	10/20/1975
<b>ALİ ŞAKİR</b>	<b>BOR</b>	<i>Dr. ERTUĞRUL ATASOY</i>	NITRIDING KINETICS OF Fe-V ALLOYS	6/11/1975
<b>HÜRMAN RAUF</b>	<b>ERİÇ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE RELATIONS AND THERMODYNAMIC STUDIES IN THE SYSTEM NICKEL OXIDE-CUPRIC OXIDE	4/28/1975
<b>MEHMET HİLMİ</b>	<b>GÜLER</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	THE ANNEALING BEHAVIOUR OF STACKING FAULTS IN DEFORMED ALPHA-BRASSES STUDIED BY X-RAY DIFFRACTION	2/10/1975
<b>MEHMET REŞAT</b>	<b>KARABULUT</b>	<i>Dr. EKREM SELÇUK</i>	AN APPROACH TO THE DETERMINATION OF PRINCIPLES OF INVESTMENT CASTING	7/23/1975
<b>HÜSNÜ İLHAMİ</b>	<b>KONUK</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	INTERNAL FRICTION STUDIES IN NIOBIUM	7/10/1975
<b>A. MACİT</b>	<b>ÖZENBAŞ</b>	<i>Dr. M. ETİ UYGUR</i>	INTERNAL FRICTION STUDIES IN AISI C1010 STEEL	1/29/1975
<b>SAMİ</b>	<b>ÖZGEN</b>	<i>Dr. ERTUĞRUL ATASOY</i>	DISSOLUTION OF CARBIDES IN AUSTENITIC MANGANESE STEEL	2/18/1975
<b>ALİ TAYFUN</b>	<b>AKON</b>	<i>Dr. MUSTAFA DORUK</i>	EFFECT OF COMPRESSIVE STRESSES ON ENVIRONMENT ACCELERATED FATIGUE CRACK GROWTH IN MILD STEELS	12/6/1976

<b>FİLİZ</b>	<b>GÜLDÜR SARIOĞLU</b>	<i>Dr. MUSTAFA DORUK</i>	SOME INVESTIGATIONS ON FRACTURE BEHAVIOUR OF HOT-PRESSED LAMINATES IN THE DIVIDER ORIENTATION	11/29/1976
<b>ABDÜLBARİ</b>	<b>KOŞAY</b>	<i>Dr. MUSTAFA DORUK</i>	REDESIGN AND RECONSTRUCTION OF ALTERNATING TWO-WAY REVERSE BENDING FATIGUE MACHINE AND SALT-WATER ENHANCED FATIGUE CRACK GROWTH IN MILD STEEL	5/13/1976
<b>VEDAT</b>	<b>KURAL</b>	<i>Dr. MUHARREM TİMUÇİN</i>	DESIGN, CONSTRUCTION AND OPERATION OF LABORATORY MODEL LEAD BLAST FURNACE AND SMELTING OF GALENA BEARING LEAD CONCENTRATES AND AN ANCIENT SLAG	6/4/1976
<b>CEVAT SERDAR</b>	<b>KÜÇÜKKARAGÖZ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE EQUILIBRIA AND THERMODYNAMIC STUDIES IN THE SYSTEM FeOMnO-Al <sub>2</sub> O <sub>3</sub> AT 1300°C	8/23/1976
<b>FAİK LEVENT</b>	<b>MERİÇ</b>	<i>Dr. EKREM SELÇUK</i>	DEVELOPMENT OF THE LOW PRESSURE DIE CASTING TECHNIQUE FOR ALUMINUM ALLOYS	7/9/1976
<b>BİROL</b>	<b>SONUPARLAK</b>	<i>Dr. M. ETİ UYGUR</i>	HIGH TEMPERATURE INTERNAL FRICTION STUDIES IN AISI C1010 STEEL	4/19/1976
<b>AHMET MUHTAR</b>	<b>TEPİROĞLU</b>	<i>Dr. O. ALPAY ANKARA</i>	THE KINETICS OF DIFFUSION IN CHROMIUM-COPPER SYSTEM	6/7/1976
<b>MOHAMMAD IDRIS KHAN</b>	<b>YOUSUFI</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	X-RAY LINE BROADENING ANALYSIS FOR OBTAINING GRAIN SIZE AND MEAN STRAIN BY COMPUTER TECHNIQUE	12/17/1976
<b>DENGİNUR</b>	<b>AKSAÇI</b>	<i>Dr. EKREM SELÇUK</i>	A GENERAL INVESTIGATION ON CERAMIC SHELL INVESTMENT CASTING	8/22/1977
<b>MEHMET BÜLENT</b>	<b>HACIRAIFOĞLU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	A STUDY OF HYDROMETALLURGICAL ZINC EXTRACTION	9/6/1977
<b>MEHMET</b>	<b>TOPÇU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SULFATION STUDIES ON ESPIYE-LAHANOS COMPLEX ORES	2/11/1977
<b>MUSTAFA</b>	<b>AKSER</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SOLUBILITY OF PbO IN CaO FeO-SiO <sub>2</sub> MELTS AT 1250 C	5/5/1978
<b>ESEN ERCAN</b>	<b>ALP</b>	<i>Dr. NECMİ BİLİR</i>	DETERMINATION OF FERROMAGNETIC IMPURITIES IN DIA-OR WEAKLY PARAMAGNETIC SUBSTANCES BY MAGNETIC SUSCEPTIBILITY MEASUREMENTS	1/6/1978
<b>YALÇIN</b>	<b>ARMEN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EQUILIBRIA AND THERMODYNAMICS OF THE SYSTEM Fe-Cr-O AT 1200 C	12/3/1978
<b>RIDVAN</b>	<b>BAZMAN</b>	<i>Dr. HALUK ATALA</i>	USE OF TURKISH CHROMITE CONCENTRATES AS MOULDING MEDIUM IN STEEL CASTINGS	1/2/1978
<b>MEHMET ALİ</b>	<b>CEVREM</b>	<i>Dr. EKREM SELÇUK</i>	THE USE OF RARE EARTH METALS IN THE PRODUCTION OF HIGH QUALITY PLATE STEEL	5/3/1978
<b>OĞUZ</b>	<b>DÖRTOK</b>	<i>Dr. EKREM SELÇUK</i>	AN INVESTIGATION OF THE EFFECT OF MOLD MOVEMENTS ON THE STRUCTURE OF CENTRIFUGALLY CAST ALUMINUM	10/16/1978
<b>MEHMET ÇETİN</b>	<b>GÜLÇÜR</b>	<i>Dr. HALUK ATALA</i>	DESIGN AND CONSTRUCTION OF AN EXPERIMENTAL WIRE DRAWING MACHINE FOR STUDYING THE EFFECT OF LUBRICATION ON WIRE DRAWING	3/2/1978
<b>TANER</b>	<b>KAZANOĞLU</b>	<i>Dr. EKREM SELÇUK</i>	GRAIN REFINEMENT IN CAST STEELS	1978
<b>ERTUĞRUL</b>	<b>SANDIKÇIOĞLU</b>	<i>Dr. EKREM SELÇUK</i>	DIE CASTING OF PARTIALLY SOLIDIFIED ALLOYS	10/5/1978

NECLA	TUNCA	<i>Dr. MUHARREM TİMUÇİN</i>	ELECTROLYTIC COPPER PRODUCTION FROM WHITE METAL	4/27/1978
NİHAL	TÜMER	<i>Dr. EKREM SELÇUK</i>	THE FLOCCULATION CHARACTERISTICS OF TURKISH CLAYS USED IN FOUNDRY	8/18/1978
NECDET	UTKANLAR	<i>Dr. MUSTAFA DORUK</i>	THE APPLICATION OF FRACTURE MECHANICS TO STRESS CORROSION CRACKING IN A LOW STRENGTH STEEL	8/15/1978
MESUT UĞUR	YILMAZ	<i>Dr. EKREM SELÇUK</i>	A NEW CERAMIC MATERIAL FOR SHELL INVESTMENT CASTING	7/31/1978
ESİN	BAŞLI	<i>Dr. TURGAY ERTÜRK</i>	INFLUENCE OF AGING ON BULK FORMABILITY OF Al-ALLOYS	8/16/1979
ERGİN	NOYAN	<i>Dr. ERTUĞRUL ATASOY</i>	GROWTH KINETICS OF VANADIUM NITRIDE PRECIPITATES	6/29/1979
RIZA ÜLVİ	OK	<i>Dr. MUHARREM TİMUÇİN</i>	TRIALS OF FERROSILICON PRODUCTION	6/20/1979
AYSUN	ÖZDEMİROĞLU	<i>Dr. ERTUĞRUL ATASOY</i>	RECOVERY AND RECRYSTALLIZATION OF COLD-ROLLED 3.22% Si-STEEL	1/30/1979
BORA	TEKKANAT	<i>Dr. NACİ SEVİNÇ</i>	DIE CASTING OF PARTIALLY SOLIDIFIED FERROUS ALLOYS	11/30/1979
YASİN HİLMİ	YAZAN	<i>Dr. NACİ SEVİNÇ</i>	DIE CASTING OF PARTIALLY SOLIDIFIED COPPER ALLOYS	10/16/1979
TARIK	BAYKARA	<i>Dr. M. ETİ UYGUR</i>	INVESTIGATION OF THE PRODUCTION OF WC-Co AND WC-TiC-Co	12/29/1980
ALPER TUNGA	DAVUTOĞLU	<i>Dr. İLHAN A. AKSAY</i>	DETERMINATION OF THE WORK OF ADHESION BY A PERIODIC CRACKING TECHNIQUE	4/10/1980
SACİT	ENÇOL	<i>Dr. NACİ SEVİNÇ</i>	KINETICS OF WÜSTITE REDUCTION	5/14/1980
GÜNDÜZ	GÜLER	<i>Dr. M. ETİ UYGUR</i>	METAL POWDER PRODUCTION	11/19/1980
MEHMET ATILLA	SÖĞÜT	<i>Dr. İLHAN A. AKSAY</i>	MECHANISM AND KINETICS OF SLIP CASTING	4/11/1980
ÖMER LÜTFİ	ÇAKIR	<i>Dr. AHMET GEVECİ</i>	PRODUCTION OF CORDIERITE (2MgO.2Al <sub>2</sub> O <sub>3</sub> .5SiO <sub>2</sub> ) FROM DOMESTIC RAW MATERIALS	6/23/1981
ABDULLAH DÜNDAR	DALTABAN	<i>Dr. EKREM SELÇUK</i>	USABILITY OF MORTAŞ BAUXITE AND REFRACTORY CHROMITE AS SHELL MATERIALS FOR INVESTMENT CASTING	6/21/1981
SEYFİ	DEĞİRMENCİ	<i>Dr. M. TUĞRUL MÜFTÜOĞLU</i>	ANODIC OXIDATION OF ALUMINUM	6/19/1981
BÜLENT	GÜN	<i>Dr. AHMET GEVECİ</i>	DETERMINATION OF THE COPPER LOSSES AND THERMODYNAMICS OF THE COPPER-SLAG SYSTEM UNDER MAGNETITE SATURATION AT 1250°C	7/1/1981
MURAT	KEPİR	<i>Dr. ERTUĞRUL ATASOY</i>	A QUANTITATIVE STUDY OF MICROSTRUCTURE OF MAGNESITE REFRACTORIES	6/26/1981
NURŞEN	KOÇ	<i>Dr. MUHARREM TİMUÇİN</i>	PHASE EQUILIBRIA AND THERMODYNAMIC STUDIES IN THE MnO-NiO-Cr <sub>2</sub> O <sub>3</sub> SYSTEM AT 1300°C	9/2/1981
MUSTAFA LÜTFİ	ÖVEÇOĞLU	<i>Dr. EKREM SELÇUK</i>	MATHEMATICAL MODELLING OF CONTINUOUS CASTING SYSTEMS	8/28/1981
ERHAN	ÜLVAN	<i>Dr. TURGAY ERTÜRK</i>	EFFECT OF AGING TEMPERATURE ON BULK FORMABILITY OF Al-Zn-Mg ALLOYS	6/30/1981
NİHAT	YILDIRIM	<i>Dr. MUHARREM TİMUÇİN</i>	THE EFFECT OF PARTICLE SIZE AND PARTICLE SIZE DISTRIBUTION ON PACKING AND SINTERING	2/16/1981

HALİM CAN	YÜZER	Dr. YAVUZ A. TOPKAYA	FERRIC CHLORIDE LEACHING OF RİZE ÇAYELİ MADENKÖY COMPLEX COPPER-ZINC SULFIDE ORE	2/17/1982
KENAN	ÇAKIROĞLU	Dr. MUHARREM TİMUÇİN	ACTIVITY COMPOSITION RELATIONS AND THERMODYNAMIC CONSIDERATIONS IN THE SYSTEM CaO-FeO-SiO <sub>2</sub> AT 1250°C	9/14/1982
NURİ	DURLU	Dr. ERTUĞRUL ATASOY	MÖSSBAUER STUDY OF Fe-1% V ALLOYS	10/25/1982
RIZA	GÜRBÜZ	Dr. MUSTAFA DORUK	VARIABLE AMPLITUDE CORROSION FATIGUE BEHAVIOR OF A LOW-CARBON STEEL	5/5/1982
NAİME	KEFELİOĞLU	Dr. BİROL SONUPARLAK	EFFECT OF ORGANIC BINDERS ON GREEN AND SINTERED PROPERTIES OF ALUMINA CERAMICS	9/27/1982
SYED ANİS ASGHAR	NAQVİ	Dr. TURGAY ERTÜRK	EFFECTS OF THERMOMECHANICAL TREATMENT AND AGING ON BULK FORMABILITY OF 7475 ALUMINUM PLATE	11/1/1982
AHMET FAHRİ	ÖZDEMİR	Dr. AHMET GEVECİ	EQUILIBRIA STUDIES IN THE SYSTEM FeS-FeO-SiO <sub>2</sub> -CaO UNDER Fe-SATURATION AT 1250°C	10/27/1982
MEHMET ZİYA	TUNÇ	Dr. NACİ SEVİNÇ	USE OF CHROMIUM ORE IN CHROMIUM-STEEL PRODUCTION	10/22/1982
HİKMET OKTAY	AKMAN	Dr. A. ŞAKİR BOR	HIGH TEMPERATURE DEFORMATION BEHAVIOUR OF PARTICLE STRENGTHENED Fe-1% V ALLOY	9/23/1983
AHMET TUĞRUL	ALPAS	Dr. TAYFUR ÖZTÜRK	RECRYSTALLIZATION BEHAVIOUR AND THE DEVELOPMENT OF ANNEALING TEXTURES IN A SUPERSATURATED Cu-Be ALLOY	7/4/1983
MEHMET	BALIKÇIOĞLU	Dr. EKREM SELÇUK	INVESTMENT CASTING OF ORTHOPEDIC IMPLANTS AND THEIR CORROSION BEHAVIOR	2/23/1983
ALİ SAMİ	ENÇOL	Dr. ERDOĞAN TEKİN	DOUBLE AUSTENITIZATION OF 18-4-1 (T1) HIGH SPEED STEEL	2/8/1983
CAN	KOYUNCU	Dr. TAYFUR ÖZTÜRK	DEVELOPMENT OF ROLLING AND RECRYSTALLIZATION TEXTURES IN AGED Cu-1.70% Be-0.34% Co ALLOY	7/4/1983
SEYFİ EROL	METİN	Dr. M. ETİ UYGUR	DYNAMIC TESTING OF BFRP AND CFRP COMPOSITE MATERIALS	12/15/1983
SEMA	ONURLU	Dr. HALUK ATALA	TEMPER EMBRITTLEMENT BEHAVIOUR OF 32CrMoV 1210 STEEL	3/3/1983
SEDAT	ÖZBİLEN	Dr. ERTUĞRUL ATASOY	PEARLITE SPHEROIDIZATION IN 1.19% Si-EUTECTOID STEEL	12/29/1983
ÖMER	SOYKAN	Dr. AHMET GEVECİ	PRODUCTION OF SODIUM CHROMATE, SODIUM DICHROMATE AND CHROMIUM OXIDE FROM TURKISH CHROMITE ORES	2/25/1983
FATMA NİLGÜN	TAŞ	Dr. TURGAY ERTÜRK	STABILITY AND MECHANICAL PROPERTIES OF TWO METALLIC GLASSES	7/4/1983
MUSTAFA NECATİ	ÜNSAL	Dr. YAVUZ A. TOPKAYA	USE OF NATURAL SCHEELITE CONCENTRATE OF ULUDAĞ IN PRODUCTION OF IRON-TUNGSTEN ALLOYS	3/7/1983
CHIKWENDU AKUSY	ALPHONSUS	Dr. NACİ SEVİNÇ	USE OF CHROMIUM ORE AS A SOURCE OF CHROMIUM IN STEEL MAKING	1/12/1984
İLHAN	BÜKÜLMEZ	Dr. HALUK ATALA	EFFECT OF AN INTERCRITICAL HEAT TREATMENT (IHT) ON HARDENABILITY OF 32CrMoV 1210 STEEL	12/20/1984
ALİ ABDULLAH	GÜNDÜZ	Dr. M. TUĞRUL MÜFTÜOĞLU	ELECTROLYTIC COLORING OF ALUMINUM	6/18/1984

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<b>ARİF SERTAÇ</b>	<b>ÖZEN</b>	<i>Dr. ERDOĞAN TEKİN</i>	MICROCRACKING IN HIGH-CARBON Fe-C PLATE MARTENSITE	1/27/1984
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<b>BİLGİN</b>	<b>SOYLU</b>	<i>Dr. ERDOĞAN TEKİN</i>	THE METALLOGRAPHY OF DOUBLE AUSTENITIZATION OF AISI M2 HIGH SPEED TOOL STEEL	3/16/1984
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<b>MEHMET</b>	<b>DAYIOĞLU</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	PRODUCTION OF TUNGSTEN METAL POWDER FROM APT BY HYDROGEN REDUCTION	6/25/1985
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FERHUN	EMEKSİZ	<i>Dr. NACİ SEVİNÇ</i>	SMELTING OF HIGH CARBON FERROMANGANESE FROM DENİZLİ-TAVAS MANGANESE ORE	2/8/1991

<b>MEHMET ŞEVKET</b>	<b>EROL</b>	<i>Dr. NACİ SEVİNÇ</i>	ALKALI CONTROL IN THE NO:2 BLAST FURNACE OF EREĞLİ IRON AND STEEL WORKS	2/8/1991
<b>MEHMET RAUF</b>	<b>GÜNGÖR</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	STUDY OF INTERNAL FRICTION BY COMPUTER SIMULATION USING COULOMBIC KINK CHAIN MODEL	2/6/1991
<b>KHURRAM SAJJAD</b>	<b>KHAWAJA</b>	<i>Dr. FİLİZ SARIOĞLU</i>	APPLICATION OF FRACTURE MECHANICAL APPROACH TO STUDY THE ENVIRONMENTALLY ASSISTED CRACKING OF ALUMINUM 5052 IN 3% NaCl	2/7/1991
<b>TOLGA MURAT</b>	<b>MERMERCİ</b>	<i>Dr. HALUK ATALA</i>	THE EFFECT OF DIFFERENT AUTENITIZING AND TEMPERING TEMPERATURES ON THE ABRASIVE WEAR RESISTANCE OF AISI-SAE 52100 BEARING STEEL	2/6/1991
<b>MURAT CAN</b>	<b>OCAKTAN</b>	<i>Dr. İSHAK KARAKAYA</i>	RECOVERY OF GERMANIUM AND OTHER METALS FROM THE LEACH RESIDUE OF ÇİNKÜR	2/8/1991
<b>FEYAZ ÖNDER</b>	<b>ORHANER</b>	<i>Dr. FİLİZ SARIOĞLU</i>	EFFECT OF OVERAGING AND ROLLING DIRECTION ON FATIGUE CRACK GROWTH RATE OF 2024 ALUMINUM ALLOY	3/7/1991
<b>MUSTAFA</b>	<b>YAVUZ</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	SYNTHESIS AND CHARACTERIZATION OF SUPERCONDUCTING Y-Ba-Cu-O THICK FILMS	6/20/1991
<b>SAOOD KAMAL</b>	<b>ABBASİ</b>	<i>Dr. İSHAK KARAKAYA</i>	DEVELOPMENT OF AN INTERACTIVE COMPUTER PROGRAM FOR TERNARY PHASE DIAGRAMS (USING THERMODYNAMIC DATA)	9/10/1992
<b>MEHMET MURAT</b>	<b>ATAMAN</b>	<i>Dr. EKREM SELÇUK</i>	INVESTIGATION OF POST-INOCULATION PARAMETERS OF SPHEROIDAL GRAPHITE IRON PRODUCTION	10/26/1992
<b>ALTAN</b>	<b>DEMİR</b>	<i>Dr. MUSTAFA DORUK</i>	A STUDY ON NOZZLE BLOKAGE	9/11/1992
<b>UMRAN BÜLENT</b>	<b>DOĞAN</b>	<i>Dr. ERDOĞAN TEKİN</i>	A METALLOGRAPHIC STUDY OF SENTRIFUGALLY CAST NAPHTHA CRACKING TUBES	5/20/1992
<b>MUSTAFA</b>	<b>GÜDEN</b>	<i>Dr. İSHAK KARAKAYA</i>	ELECTROLYSIS OF MgCl <sub>2</sub> WITH A TOP INSERTED ANODE AND A Mg-Pb CATHODE	2/3/1992
<b>MEHMET ZEKİ</b>	<b>MAHMUTOĞLU</b>	<i>Dr. MUSTAFA DORUK</i>	INNER CATHODIC PROTECTION OF STEEL PIPES CARRYING SEA WATER	9/11/1992
<b>SOROUGH</b>	<b>SAMİİ</b>	<i>Dr. AHMET GEVECİ</i>	RECOVERY OF COPPER FROM FIRE REFINING SLAGS	2/3/1992
<b>DUR SUN ALİ</b>	<b>YAŞAÇAN</b>	<i>Dr. HALUK ATALA</i>	A STATISTICAL APPROACH TO DEEP DRAWING STEELS	9/9/1992
<b>S.PAMİR</b>	<b>ALPAY</b>	<i>Dr. RIZA GÜRBÜZ</i>	EFFECT OF AGING ON THE FATIGUE CRACK GROWTH KINETICS OF AN Al-Zn-Mg-Cu ALLOY	6/16/1993
<b>ZİYA</b>	<b>APAYDIN</b>	<i>Dr. AHMET GEVECİ</i>	RECOVERY OF COPPER AND COBALT FROM ERGANİ COPPER CONVERTER SLAG	6/30/1993
<b>GÜR SOY</b>	<b>ARSLAN</b>	<i>Dr. MUSTAFA DORUK</i>	CHARACTERIZATION OF FATIGUE CRACK GROWTH BEHAVIOUR OF NICKEL BASE SUPERALLOYS AT ELEVATED TEMPERATURES	9/9/1993
<b>CEM</b>	<b>BÜGET</b>	<i>Dr. HALUK ATALA</i>	THE EFFECT OF RETAINED AUSTENITE ON THE ABRASIVE WEAR RESISTANCE OF AISI 52100 STEELS	1/26/1993
<b>ALİ HAKAN</b>	<b>ERDEMİR</b>	<i>Dr. EKREM SELÇUK</i>	A NEW BEARING ALLOY ZINC-ALUMINUM	9/3/1993
<b>KADİR</b>	<b>GENİŞ</b>	<i>Dr. O. ALPAY ANKARA</i>	DETERMINATION OF HOT CRACK SUSCEPTIBILITY OF WELDING FILLERS WITH LONGITUDINAL BENDING TEST	5/13/1993
<b>REZA</b>	<b>JAVAHERDASHTL</b>	<i>Dr. FİLİZ SARIOĞLU</i>	CORROSION OF N-80 STEEL IN AN ENVIRONMENT CONTAINING SULPHATE-REDUCING BACTERIA	6/29/1993

<b>S.MOHAMMA</b>	<b>MIRMESDAGH</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	STRAIN PARTITIONING AND PLASTIC FLOW IN SOME METAL/METAL LAMINATES	8/20/1993
<b>ALİ REZA</b>	<b>REZAZAD</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	RECOVERY OF ZINC AND LEAD FROM ELECTRIC ARC FURNACE DUST	6/15/1993
<b>SHAHROKH</b>	<b>SAFAEI</b>	<i>Dr. MUSTAFA DORUK</i>	EFFECT OF METALLURGICAL FACTORS ON EFFICIENCY OF ALUMINUM-ZINC-INDIUM SACRIFICIAL ANODES	9/7/1993
<b>MURAT NEBİL</b>	<b>SİLAN</b>	<i>Dr. MUSTAFA DORUK</i>	PRESSURE SINTERING OF SILICON NITRIDE WITH YTTRIUM OXIDE AND ALUMINUM OXIDE AS SINTERING ADDITIVES	7/23/1993
<b>ERDEM</b>	<b>ŞEN</b>	<i>Dr. MUSTAFA DORUK</i>	CATHODIC PROTECTION OF ALUMINUM AND ITS ALLOYS FROM PITTING CORROSION IN 3.5% NaCl SOLUTION	12/10/1993
<b>UFUK</b>	<b>ŞENTÜRK</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SLIP-CASTING PROPERTIES OF Si <sub>3</sub> N <sub>4</sub> WITH Y <sub>2</sub> O <sub>3</sub> AND Al <sub>2</sub> O <sub>3</sub> AS SINTERING ADDITIVES	7/23/1993
<b>İLKER</b>	<b>ÜLKER</b>	<i>Dr. NACİ SEVİNÇ</i>	PRECIPITATION AND DISSOLUTION OF AlN IN ALUMINUM KILLED DEEP DRAWING STEELS	11/5/1993
<b>CUMHUR</b>	<b>YAĞCI</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	EFFECT OF CARBON AND BORON ADDITIONS ON THE PRESSURELESS SINTERING OF SILICON CARBIDE	9/8/1993
<b>AYKAN</b>	<b>AKBAŞ</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	HOT FILAMENT ASSISTED CHEMICAL VAPOR DEPOSITION OF DIAMOND COATINGS	8/16/1994
<b>ENVER KORAY</b>	<b>AKDOĞAN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	DIELECTRIC AND PIEZOELECTRIC PROPERTIES OF DOPED PZT CERAMICS	6/27/1994
<b>CEM</b>	<b>BAŞÇERİ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SINTERING AND ELECTRICAL PROPERTIES OF THE CALCIUM AND COBALT DOPED YTTRIUM CHROMITE	6/27/1994
<b>CANER</b>	<b>BATIGÜN</b>	<i>Dr. O. ALPAY ANKARA</i>	OPTIMIZATION OF LAZER BEAM WELDING OF UN AND HIGH ALLOY STEEL SHEETS	4/6/1994
<b>MELİKE</b>	<b>CAVCAR</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	THE DEVELOPMENT OF GLASS-CERAMICS FROM CENTRAL ANATOLIAN BASALTS	7/5/1994
<b>BESİM GÖKÇE</b>	<b>DARA</b>	<i>Dr. O. ALPAY ANKARA</i>	DEVELOPMENT OF A SEMI EMPIRICAL APPROACH FOR THE ASSESSMENT OF SINGLE SHEAR BOLTED JOINTS IN COMPOSITES	7/22/1994
<b>ADEM ATANUR</b>	<b>ERDİNÇ</b>	<i>Dr. NACİ SEVİNÇ</i>	USE OF CHROMIUM ORE IN HIGH-CHROMIUM STEEL MAKING	6/16/1994
<b>ABDULLAH HAKAN</b>	<b>GÖNENÇ</b>	<i>Dr. RIZA GÜRBÜZ</i>	EFFECT OF COPPER ON THE FATIGUE CRACK GROWTH BEHAVIOUR OF DUCTILE CAST IRONS	1/28/1994
<b>BÜLENT SABRİ</b>	<b>GÜYER</b>	<i>Dr. FİLİZ SARIOĞLU</i>	PRODUCTION OF SILICON CARBIDE REINFORCED ALUMINUM MATRIX COMPOSITES	2/1/1994
<b>BİRİNCİ MURAT</b>	<b>KURTULUŞ</b>	<i>Dr. ERDOĞAN TEKİN</i>	THE EFFECT OF AUSTEMPERING ON MICROSTRUCTURE AND IMPACT TOUGHNESS OF DIN 34CrNiMo5 GUN BARREL STEEL	9/23/1994
<b>ÖMER FARUK</b>	<b>ÖKER</b>	<i>Dr. ERDOĞAN TEKİN</i>	HEAT TREATMENT CHARACTERISTICS OF A SPECIAL HIGH CARBON HIGH CHROMIUM IRON	1/25/1994
<b>NUR ŞEHNAZ FATMA</b>	<b>ÖZKAN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	A STUDY FOR THE PROPERTIES OF ZIRCONIA TOUGHENED ALUMINA VIA STATISTICAL METHODS	2/3/1994
<b>ÖZGÜR</b>	<b>ÖZÖNDER</b>	<i>Dr. NACİ SEVİNÇ</i>	RECOVERY OF COPPER FROM KBI CONVERTER SLAGS	6/17/1994
<b>FARNOUD</b>	<b>RAOUFI</b>	<i>Dr. O. ALPAY ANKARA</i>	PARAMETER OPTIMIZATION IN MIG/MAG WELDING PROCESSES	6/23/1994

MEHMET MURAT	YARAN	Dr. İSHAK KARAKAYA	AN INTERACTIVE COMPUTER PROGRAM FOR PREDOMINANCE AREA DIAGRAMS	2/4/1994
KORAY	YAŞAR	Dr. O. ALPAY ANKARA	A STUDY TO IMPROVE IMAGE QUALITY OF ALUMINUM RADIOGRAPHS	7/12/1994
HAKAN	YAŞAR	Dr. ERDOĞAN TEKİN	THE EFFECT OF Cu AND AUSTEMPERING TREATMENT PARAMETERS ON THE IMPACT TOUGHNESS AND HARDNESS OF DUCTILE CAST IRON	9/12/1994
TURGAY	YILMAZ	Dr. M. VEDAT AKDENİZ	Al COATING OF STEELS	9/30/1994
MUSTAFA	ANIK	Dr. MUSTAFA DORUK	EFFECT OF LOADING DIRECTION AND LONG-TERM AGING ON FATIGUE- CRACK GROWTH IN Al-Li ALLOY 2090	1/27/1995
ŞEFİK MELİH	ÇADIRCI	Dr. RIZA GÜRBÜZ	THE EFFECT OF STRESS RATIO ON FATIGUE CRACK GROWTH KINETICS OF AISI 4340 STEEL	1/27/1995
ÇAĞRI	DÜNDAR	Dr. RIZA GÜRBÜZ	EFFECT OF LOADING SPECTRUM ON THE FATIGUE CRACK GROWTH KINETICS OF AN Al-Zn-Mg-Cu ALLOY	1/25/1995
İHSAN	GÜLER	Dr. MUSTAFA DORUK	THE RELATIONSHIP BETWEEN THE PLASMA SPRAYING PARAMETERS AND QUALITY OF Co-Mo-Cr-Si COATINGS	4/21/1995
TUFAN	GÜNGÖREN	Dr. A. MACİT ÖZENBAŞ	CHARACTERIZATION OF SUPERCONDUCTING Y-Ba-Cu-O THIN FILMS PREPARED BY RESISTIVE EVAPORATION	9/6/1995
HASAN	HOŞGÖR	Dr. EKREM SELÇUK	THERMIT WELDING MOLD MAKING	9/15/1995
ADEM	ONAT	Dr. TAYFUR ÖZTÜRK	PRODUCTION AND MICROSTRUCTURE CHARACTERISATION OF SILICON CARBIDE REINFORCED ALUMINUM-COPPER ALLOY MATRIX COMPOSITES BY SQUEEZE CASTING METHOD	9/15/1995
YAHYA MURAT	ÖZBAYRAMOĞLU	Dr. M. VEDAT AKDENİZ	DIRECT CASTING OF IRON-ALUMINUM INTERMETALLICS	9/15/1995
EKİN	SOYDANER	Dr. TAYFUR ÖZTÜRK	FACTORS AFFECTING MACROSTRUCTURAL EVOLUTION IN Al-BASED METAL/METAL LAMINATES	8/7/1995
MEHMET	ŞİMŞİR	Dr. O. ALPAY ANKARA	DETERMINATION OF SENSITIVITY AND RELIABILITY OF NDI TECHNIQUES ON DAMAGE TOLERANCE BASED LIFE PREDICTION OF TURBINE DISKS	1/10/1995
BAHADIR	TEKİN	Dr. O. ALPAY ANKARA	DETERMINATION OF FATIGUE AND CREEP FAILURES OF PIPES THAT WORK UNDER HIGH TEMPERATURE AND PRESSURE BY NDT METHODS	1/26/1995
İLHAMİ	AKTÜRK	Dr. AMDULLA MEHRABOV	PHASE STABILITY AND ORDERING PROCESSES IN Fe-Al INTERMETALLICS	7/1/1996
MEHMET MURAT	ARER	Dr. M. VEDAT AKDENİZ	MONTE CARLO STUDY OF Fe <sub>3</sub> Al BASED INTERMETALLICS	9/13/1996
ERHAN	DEMİREL	Dr. ERDOĞAN TEKİN	EFFECT OF REPAIR WELDING ON THE MICROSTRUCTURE OF SERVICE EXPOSED NAPHTA CRACKING TUBES MADE OF 25/35 Nb W Si IRON BASED SUPERALLOY	1/26/1996
EGE	İZGİ	Dr. A. MACİT ÖZENBAŞ	CHARACTERIZATION OF SUPERCONDUCTING Bi-Sr-Ca-Cu-O SYSTEM PREPARED BY SOL-GEL PROCESSING	9/5/1996
MUHARREM	KAYILI	Dr. EKREM SELÇUK	THE PRODUCTION OF GLASS PARTICLE REINFORCED ALUMINUM COMPOSITES BY VORTEX METHOD	1/26/1996
NEZAHAT	KIVRAK	Dr. CÜNEYT TAŞ	SYNTHESIS OF HYDROXYAPATITE (HA) /TRICALCIUM PHOSPHATE (TCP) COMPOSITE BIOCERAMIC POWDERS	6/6/1996

			AND THEIR SINTERING BEHAVIOR	
<b>METİN</b>	<b>KOYUNCU</b>	<i>Dr. A. ŞAKİR BOR</i>	EFFECTS OF STRESS CYCLING ON THE PSEUDOELASTIC PROPERTIES OF CuZnAl SHAPE MEMORY ALLOYS	1/8/1996
<b>BÜLENT</b>	<b>SAYGILI</b>	<i>Dr. NACİ SEVİNÇ</i>	OPERATION OF THE ARC-HEATED LADLE FURNACE IN İSKENDERUN IRON AND STEEL WORKS	1/26/1996
<b>AYŞEGÜL</b>	<b>ŞAHİN</b>	<i>Dr. FİLİZ SARIOĞLU</i>	MICROSTRUCTURAL AND PHASE STUDIES OF TITANIUM CARBIDE PARTICULATE REINFORCED ALUMINUM MATRIX COMPOSITES	9/13/1996
<b>ELİF</b>	<b>TARHAN</b>	<i>Dr. A. ŞAKİR BOR</i>	TRANSMISSION ELECTRON MICROSCOPICAL CHARACTERIZATION OF CuZnAl AND CuAlNi SHAPE MEMORY ALLOYS	9/13/1996
<b>AYŞE ÖZLEM</b>	<b>TEKİNLİ</b>	<i>Dr. BİLGEHAN ÖGEL</i>	PRODUCTION OF SiC PARTICULATE REINFORCED ALUMINUM MATRIX COMPOSITES BY A PRESSURELESS INFILTRATION TECHNIQUE	7/25/1996
<b>BURAK</b>	<b>TOKLUTEPE</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	AXISYMMETRIC DEFORMATION OF STEEL WIRE REINFORCED ALUMINUM	1/15/1996
<b>LÜTFİ</b>	<b>TOZAR</b>	<i>Dr. ERDOĞAN TEKİN</i>	AN ELECTRON METALLOGRAPHIC EXAMINATION OF OXIDE AND SULFIDE INCLUSIONS FORMED IN THE CHEMICALLY AND ELECTRICALLY HEATED LADLE FURNACES	1/26/1996
<b>OKTAY</b>	<b>UYSAL</b>	<i>Dr. NACİ SEVİNÇ</i>	REFINING OF COPPER RADIATOR SCRAPS	1/26/1996
<b>GÜROLHAN</b>	<b>YAŞAR</b>	<i>Dr. EKREM SELÇUK</i>	COMPACTED/VERNICULAR GRAPHITE IRON PRODUCTION TECHNIQUES AND THE SECTION SENSITIVITY OF COMPACTED/VERNICULAR GRAPHITE IRON	9/27/1996
<b>İLKSEN HİLAL</b>	<b>YILDIR</b>	<i>Dr. MUHARREM TİMUÇİN</i>	PRESSURELESS SINTERING OF b AND a+b SIALON CERAMICS WITH THE AID OF OXYNITRIDE GLASSES	9/11/1996
<b>FATMA</b>	<b>AĞDAŞ</b>	<i>Dr. M. VEDAT AKDENİZ</i>	DEVELOPMENT OF Fe-Al BASED ALLOYS AS REINFORCEMENT IN Al-MATRIX COMPOSITES	1/31/1997
<b>SANIYE AYŞE</b>	<b>AKDENİZ</b>	<i>Dr. O. ALPAY ANKARA</i>	ANALYSIS AND COMPARISON OF "SINGLE LAYER ANALYSIS" AND "MAXIMUM SHEAR STRESS FAILURE CRITERION" FOR COMPOSITE MATERIALS	12/22/1997
<b>SUAT KEMAL</b>	<b>ANGI</b>	<i>Dr. ALİ KALKANLI</i>	MICROSTRUCTURE AND HIGH TEMPERATURE PHASE STUDIES OF RAPIDLY SOLIDIFIED Al-Fe-V-Si ALLOY	12/2/1997
<b>IŞIK</b>	<b>ATAY</b>	<i>Dr. BİLGEHAN ÖGEL</i>	A STUDY OF NICKEL DIFFUSION COATING ON STAINLESS STEEL SUBSTRATES AND ITS EFFECT ON STRESS CORROSION CRACKING	1/31/1997
<b>İSMAİL İRFAN</b>	<b>AYHAN</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF VANADIUM CONTAINING STEELS AT ÇEMTAŞ STEEL PLANT	9/11/1997
<b>HABİBE FİLİZ</b>	<b>CAYMAZ</b>	<i>Dr. O. ALPAY ANKARA</i>	HOT CRACKING IN WELDING OF ALUMINUM AND SOME OF ITS ALLOYS	11/27/1997
<b>UĞUR</b>	<b>DEMİRHAN</b>	<i>Dr. ERDOĞAN TEKİN</i>	A COMPUTER PROGRAM: STEEL SELECTION BASED ON HARDENABILITY REQUIREMENTS	12/12/1997
<b>TOLGA</b>	<b>EDİZ</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	PRODUCTION AND PROPERTIES OF ALUMINUM-STEEL LAMINATED COMPOSITES	5/26/1997
<b>OZAN</b>	<b>ERCAN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	DEFORMATION BEHAVIOUR METAL-METAL LAMINATES: A FEM STUDY	1/31/1997

<b>SABİT ÜMİT</b>	<b>ERĞİN</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION AND CHARACTERIZATION OF FERROELECTRIC Pb(Zr, Ti)O <sub>3</sub>	1/28/1997
<b>ŞEVKET ERHAN</b>	<b>ERSAN</b>	<i>Dr. RIZA GÜRBÜZ</i>	IMPACT RESPONSE OF FIBER REINFORCED COMPOSITE PIPES	1/30/1997
<b>SABAHATTİN TUĞRUL</b>	<b>İMER</b>	<i>Dr. NACİ SEVİNÇ</i>	SMELTING OF HIGH CARBON FERROMANGANESE FROM DENİZLİ-TAVAS MANGANESE ORE	9/12/1997
<b>ARCA</b>	<b>İYİEL</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SYNTHESIS AND CHARACTERIZATION OF BARIUM FERRITE POWDERS AS RADAR ABSORBING METERIAL	1/27/1997
<b>FERİT</b>	<b>KALFAOĞLU</b>	<i>Dr. AHMET GEVEÇİ</i>	SOLID STATE CARBOTHERMIC REDUCTION OF DENİZLİ-TAVAS MANGANESE ORE	9/12/1997
<b>HAKAN</b>	<b>KEÇELİ</b>	<i>Dr. NACİ SEVİNÇ</i>	CALCINATION OF DENİZLİ TAVAS MANGANESE ORE	1/31/1997
<b>ATILLA</b>	<b>KESKİN</b>	<i>Dr. ERDOĞAN TEKİN</i>	INVESTIGATION OF CRACK FORMATION IN THE INJECTION PUMP CAMSHAFTS MADE OF CARBURIZED SAE 8620 STEEL	1/31/1997
<b>KERİM GÖKHAN</b>	<b>KİNALIR</b>	<i>Dr. HALUK ATALA</i>	THE EFFECT OF AUSTEMPERING HEAT TREATMENT ON THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF DUCTILE IRONS	12/12/1997
<b>MEHMET</b>	<b>KUL</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	GERMANIUM EXTRACTION FROM COPPER CAKE	9/11/1997
<b>SÜLEYMAN ENİS</b>	<b>ONUR</b>	<i>Dr. RIZA GÜRBÜZ</i>	EFFECT OF AGING ON THE FATIGUE CRACK GROWTH BEHAVIOUR OF 7475 ALUMINUM ALLOY	1/31/1997
<b>ORHAN</b>	<b>ÖZTÜRK</b>	<i>Dr. O. ALPAY ANKARA</i>	REAL TIME OBSERVATION OF GAS METAL ARC WELDING ARC BY MEANS OF AN OPTICAL SYSTEM	1/28/1997
<b>AHMET SEDAT</b>	<b>ÖZTÜRK</b>	<i>Dr. ERDOĞAN TEKİN</i>	THE EFFECT OF ELECTROSLAG REMELTING (ESR) PROCESS ON MECHANICAL PROPERTIES AND MICROSTRUCTURAL CLEANLESS OF GUN-BARREL STEELS	3/31/1997
<b>MEHMET KAAAN</b>	<b>PEHLİVANOĞLU</b>	<i>Dr. FİLİZ SARIOĞLU</i>	ASSESSMENT OF MICROSTRUCTURAL EFFECTS ON STRESS CORROSION CRACKING BEHAVIOUR OF 4140 AND 4340 STEELS IN A CAUSTIC SOLUTION	1/30/1997
<b>TUFAN</b>	<b>SEZENÖZ</b>	<i>Dr. ALİ KALKANLI</i>	IN-SITU PRODUCTION OF TiC PARTICULATE REINFORCED Al METAL MATRIX COMPOSITE	12/10/1997
<b>ÖNDER MUZAFFER</b>	<b>SOYER</b>	<i>Dr. FİLİZ SARIOĞLU</i>	MICROSTRUCTURE AND MECHANICAL PROPERTIES OF SQUEEZE CAST INTERMETALLIC MAGNESIUM SILICIDE DISPERSED ALUMINUM-SILICON-MAGNESIUM ALLOYS	11/21/1997
<b>ÇETİN EVREN</b>	<b>ŞAHİNOĞLU</b>	<i>Dr. BİLGEHAN ÖGEL</i>	A METALLOGRAPHIC EXAMINATION OF LIQUID PHASE SINTERING OF ALUMINUM-COPPER AND ALUMINUM-ZINC SYSTEMS	1/29/1997
<b>ERCAN</b>	<b>TAŞPINAR</b>	<i>Dr. MUHARREM TİMUÇİN</i>	PRODUCTION AND CHARACTERIZATION OF LEAD ZIRCONITE TITANATE AND LEAD MAGNESIUM NIOBATE-LEAD TITANATE PIEZOCERAMICS	2/19/1997
<b>ÇAĞATAY</b>	<b>YANAR</b>	<i>Dr. ERDOĞAN TEKİN</i>	REMAINING LIFE DETERMINATION OF HOT-STEAM PIPES BY USING THETA-PROJECTION METHOD	6/27/1997
<b>HÜSEYİN</b>	<b>YILMAZ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	MODIFICATION OF BARIUM TITANATE FOR POSITIVE TEMPERATURE COEFFICIENT OF RESISTIVITY APPLICATIONS	1/30/1997
<b>ŞÜKRÜ TOLGA</b>	<b>YUMRUKÇAL</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	PRODUCTION AND CHARACTERIZATION OF CERAMIC	6/10/1997

			CANDLE TYPE GAS FILTERS	
YİĞİT ALİRIZA	YÜCEL	<i>Dr. AHMET GEVEÇİ</i>	SILICON CARBIDE WHISKER PRODUCTION FROM RICE HUSKS OF BLACK SEA AND THRACE REGIONS OF TURKEY	2/24/1997
MEHMET EMİN	ATALAR	<i>Dr. MEKHRABOV AMDULLA O.</i>	MONTE CARLO STUDY OF Ni <sub>3</sub> Al BASED INTERMETALLICS	9/9/1998
EBRU	ATASAV	<i>Dr. RIZA GÜRBÜZ</i>	THE FRACTURE BEHAVIOUR OF FIBER REINFORCED ACRYLIC COMPOSITES	1/23/1998
İLKER	ATİK	<i>Dr. İSHAK KARAKAYA</i>	HIGH TEMPERATURE CORROSION OF BOILER PLANT FLUES	3/5/1998
KÜBRA	BOLAY	<i>Dr. BİLGEHAN ÖGEL</i>	A MICROSTRUCTURAL STUDY OF HOT PRESSED PM ALUMINUM-COPPER AND ALUMINUM-COPPER-SILICON CARBIDE COMPOSITES	9/11/1998
KADİR	ÇITAK	<i>Dr. İSHAK KARAKAYA</i>	PURIFICATION OF MAGNESIUM-LEAD ALLOY BY MOLTEN SALT ELECTROLYSIS	12/29/1998
ERTUĞRUL	ÇİFTÇİ	<i>Dr. ALİ KALKANLI</i>	THE PRODUCTION OF A CERAMIC MAGNET STRONTIUM HEXAFERRITE	9/8/1998
GÖKHAN	DEMİRCİ	<i>Dr. İSHAK KARAKAYA</i>	MOLTEN SALT ELECTROLYSIS OF MAGNESIUM AND ITS HYDRODYNAMICS	9/11/1998
HAKAN	DER	<i>Dr. ABDULLAH ÖZTÜRK</i>	PRODUCTION OF BIOCOMPATIBLE MICA GLASS CERAMICS FOR DENTAL APPLICATIONS	9/11/1998
FİGEN	HARAÇÇI	<i>Dr. ALİ KALKANLI</i>	THE PRODUCTION OF COMPACTED GRAPHITE CAST IRON AND EFFECT OF DIFFERENT SECTION SIZES, TIME AND POSTINOCULATION ON THE MICROSTRUCTURAL AND MECHANICAL PROPERTIES	4/22/1998
SELİM	KARAKUŞ	<i>Dr. TAYFUR ÖZTÜRK</i>	PRODUCTION OF Al-Cu METALLIC FOAM	1/20/1998
AYKUT	KIRBAŞ	<i>Dr. O. ALPAY ANKARA</i>	DETERMINATION OF HYDROGEN CONTENT IN THE WELD METAL AFTER WELDING WITH A BASIC ELECTRODE	9/11/1998
KIVILCIM	ÖNAL	<i>Dr. TAYFUR ÖZTÜRK</i>	PRODUCTION OF INTERMETALLIC REINFORCED METAL MATRIX COMPOSITE VIA IN-SITU REACTIONS	6/30/1998
GAMZE	SARANLI	<i>Dr. A. ŞAKİR BOR</i>	EFFECT OF CYCLIC DEFORMATION ON SHAPE MEMORY BEHAVIOR OF Cu <sub>2</sub> ZnAl ALLOYS	1/20/1998
RIZA ALPARSLAN	SEYMEN	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND CHARACTERIZATION OF ALUMINUM MATRIX-TiC COMPOSITES BY VACUUM SINTERING	1/23/1998
AYŞE BENGÜ	TANDOĞAN	<i>Dr. O. ALPAY ANKARA</i>	DETERMINATION OF SPOT WELDING PARAMETERS OF THICK, HEAT TREATED SAE 4140 STEEL PARTS	9/11/1998
BURAK	TARKAN	<i>Dr. FİLİZ SARIOĞLU</i>	WEAR BEHAVIOUR OF A PARTICULATE REINFORCED METAL MATRIX COMPOSITE	9/11/1998
HALİT	TOKAÇ	<i>Dr. EKREM SELÇUK</i>	AN INVESTIGATION ABOUT FEEDING NODULAR CAST IRON	1/23/1998
FUNDA ŞENİZ	TÜRKER	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND HEAT TREATMENT OF ALLOYED HIGH STRENGTH DUCTILE IRON	1/23/1998
İLKNUR	UYSAL	<i>Dr. ALİ KALKANLI</i>	AS-CAST PROPERTY DETERMINATION OF GRAY CAST IRONS BY THERMAL ANALYSIS	1/23/1998
NAZİK MELTEM	YANAR	<i>Dr. BİLGEHAN ÖGEL</i>	A STUDY OF NICKEL DIFFUSION COATING ON A PLAIN CARBON STEEL	1/23/1998



MELTEM	YILMAZ	Dr. MUSTAFA DORUK	THE CORROSION OF STEEL AUTOCLAVED AERATED CONCRETE	1/23/1998
MUSTAFA	YILMAZ	Dr. YAVUZ A. TOPKAYA	DIRECT LEACHING OF DENIZLI-TAVAS MANGANESE ORE WITH SULFURIC ACID	9/4/1998
OĞUZ	YİĞİTERHAN	Dr. TAŞ A. CÜNEYT	PRODUCTION OF THE THIN LAMINATES OF CALCIUM HYDROXYAPATITE BY TAPE-CASTING AND DIE-PRESSING	1/14/1998
EMRE	AKIN	Dr. O. ALPAY ANKARA	ELECTRON EMISSION STUDIES FOR FATIGUE LIFE PREDICTION	8/13/1999
VOLKAN	AKTULGA	Dr. O. ALPAY ANKARA	TESTING OF ADHESIVELY BONDED CFRP COMPOSITE TO METAL STRUCTURES	4/5/1999
MEHMET EMRAH	AYDOĞAN	Dr. MUHARREM TİMUÇİN	DEVELOPMENT OF NEW BINDER FOR THE PROCESSING AND SINTERING OF TUNGSTEN CARBIDE CERMETS	12/28/1999
AHMET	COŞKUN	Dr. HALUK ATALA	EFFECT OF AUSTEMPERING PARAMETERS ON THE MECHANICAL CHARACTERISTICS OF DUCTILE CAST IRON	12/16/1999
ARCAN FEHMİ	DERİCİOĞLU	Dr. BİLGEHAN ÖGEL	PRODUCTION OF Cu-BASED SHAPE MEMORY ALLOYS BY POWDER METALLURGY	9/14/1999
AZİZ	DURŞUN	Dr. O. ALPAY ANKARA	DESIGN AND MANUFACTURING OF A 3-DIMENSIONAL COMPOSITE PART BY RESIN TRANSFER MOLDING	7/15/1999
MESUT	DURU	Dr. MUSTAFA DORUK	IMPROVEMENT IN THE IMPACT TOUGHNESS OF ALUMINUM FIBER GLASS COMPOSITES	7/15/1999
NEDİM ÖZGÜR	ENGİN	Dr. TAŞ A. CÜNEYT	MANUFACTURE OF MACROPOROUS CALCIUM HYDROXYAPATITE (HA) AND TRI-CALCIUM PHOSPHATE (TCP) BIOCERAMICS	1/12/1999
HALUK	ENGİNAR	Dr. O. ALPAY ANKARA	DETERMINATION OF HOT CRACKING SUSCEPTIBILITIES OF ASKAYNAK WELDING CONSUMABLES FOR AUSTENITIC STAINLESS STEELS WITH MVT TEST	9/17/1999
AYDIN	ERTAN	Dr. M. VEDAT AKDENİZ	TEMPER EMBRITTLEMENT BEHAVIOUR OF STEEL CASTING FOR WELDED STRUCTURES	1/29/1999
EMRAH	GERÇEKER	Dr. AHMET GEVECİ	RECOVERY OF COPPER AND ZINC FROM COPPER CONVERTER FLUE DUST	9/17/1999
SERTER KORAY	HATİPOĞLU	Dr. YAVUZ A. TOPKAYA	DIRECT CONVERSION OF CELESTITE TO STRONTIUM CARBONATE IN SODIUM CARBONATE AQUEOUS MEDIA	1/29/1999
GÜRLER	KAYA	Dr. BİLGEHAN ÖGEL	MECHANICAL PROPERTIES OF PM ALUMINUM-SiC COMPOSITES PRODUCED BY CONVENTIONAL HOT PRESSING	1/29/1999
HAZIM ONUR	MAT	Dr. CEVDET KAYNAK	FATIGUE BEHAVIOUR OF FILAMENT WOUND COMPOSITE TUBES UNDER AXIAL LOADING	12/24/1999
BORA	MAVİŞ	Dr. TAŞ A. CÜNEYT	DIP-COATING OF CALCIUM HYDROXYAPATITE ON TITANIUM ALLOY (Ti-6Al-4V) AND STAINLESS STEEL (316L) SUBSTRATES	1/14/1999
İLYAS	NUMANOĞLU	Dr. İSHAK KARAKAYA	DEVELOPMENT OF A COMPUTER PROGRAM FOR THERMODYNAMIC CALCULATION OF BINARY PHASE DIAGRAMS	12/17/1999
ALTAY ŞEREF	ÖZAYGEN	Dr. A. ŞAKİR BOR	FREE AND CONSTRAINED PSEUDO ELASTICITY IN CuZnAl SHAPE MEMORY ALLOYS	1/5/1999

<b>HASAN</b>	<b>ÖZKOÇ</b>	<i>Dr. MUSTAFA DORUK</i>	DESIGN OF A CATHODIC PROTECTION FOR THE PIPELINE TO BE INSTALLED UNDER BLACK SEA BETWEEN DJUBGA/RUSSIAN FEDERATION AND SAMSUN	3/10/1999
<b>MEHMET ALPER</b>	<b>RAVANOĞLU</b>	<i>Dr. NACİ SEVİNÇ</i>	EFFECTS OF STEEL MAKING PRACTICE ON DEFECTS OF STEELS PRODUCED IN ÇEMTAŞ STEEL PLANT	12/17/1999
<b>AYHAN</b>	<b>UÇAR</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF MICROALLOYED STEELS AT ÇEMTAŞ STEEL PLANT	12/17/1999
<b>ÖNDER</b>	<b>UYSAL</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	COMPUTER SIMULATION OF ELECTROMIGRATION IN INTEGRATED CIRCUITS	12/17/1999
<b>ÖZGÜR</b>	<b>YAZAR</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	CONTROL OF MACROSTRUCTURE IN METAL-METAL COMPOSITES A FINITE ELEMENT STUDY	9/20/1999
<b>ŞEMSETTİN SUBUTAY</b>	<b>AKARCA</b>	<i>Dr. NACİ SEVİNÇ</i>	BENEFICIATION OF DENİZLİ-TAVAS REGION MANGANESE ORES	8/29/2000
<b>ESRA</b>	<b>ATAŞ</b>	<i>Dr. C. HAKAN GÜR</i>	DETERMINATION OF MICROSTRUCTURAL PROPERTIES OF PM Al-SiC COMPOSITES BY ULTRASONIC TECHNIQUES	9/8/2000
<b>BİRANT</b>	<b>AYDINMAKİNA</b>	<i>Dr. C. HAKAN GÜR</i>	NON-DESTRUCTIVE DETERMINATION OF GRAPHITE MORPHOLOGY, NODULARITY AND MATRIX PHASES IN NODULAR CAST IRONS BY ULTRASONIC TECHNIQUES	5/5/2000
<b>EBRU</b>	<b>AYHAN</b>	<i>Dr. AHMET GEVECİ</i>	SULFURIC ACID LEACHING OF TURKISH CHROMITE ORES	6/1/2000
<b>SERRA</b>	<b>ÇAĞATAY</b>	<i>Dr. MUHARREM TİMUÇİN</i>	COMPOSITIONAL MODIFICATIONS OF PZT BASED CERAMICS	5/2/2000
<b>MUSTAFA</b>	<b>ELMADAĞLI</b>	<i>Dr. NACİ SEVİNÇ</i>	A STUDY ON THE PRODUCTION OF ALUMINUM OXIDE - TITANIUM DIBORIDE PARTICULATE REINFORCED ALUMINUM COMPOSITE	7/12/2000
<b>GÜVENÇ</b>	<b>ERGİN</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	COBALT REMOVAL FROM ZINC SULFATE SOLUTIONS PRIOR TO ZINC ELECTROWINNING BY CEMENTATION	7/28/2000
<b>ÖZGÜR</b>	<b>GENCEL</b>	<i>Dr. BİLGEHAN ÖGEL</i>	MICROSTRUCTURAL AND CONSOLIDATION STUDIES OF AIR-ATOMIZED Al-Fe-V-Si AND Al-Cr-Fe ALLOY POWDERS	9/28/2000
<b>NİLGÜN</b>	<b>GERÇEKER</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	MICROPATTERNING OF FERROELECTRIC PZT FILMS USING SOL-GEL PROCESSING	1/5/2000
<b>EŞREF</b>	<b>KADAKOĞLU</b>	<i>Dr. EKREM SELÇUK</i>	RISERIN DESIGN FOR LONG FREEZING RANGE COPPER BASE ALLOYS	1/17/2000
<b>BARIŞ</b>	<b>KOÇ</b>	<i>Dr. O. ALPAY ANKARA</i>	MATHEMATICAL MODEL OF EFFECT OF WELDING PARAMETERS ON WELD BEAD GEOMETRY OF ALUMINUM 5086 ALLOY	12/15/2000
<b>ERKAN</b>	<b>KONCA</b>	<i>Dr. İSHAK KARAKAYA</i>	DEVELOPMENT OF A COMPUTER PROGRAM FOR MULTI-ELEMENT PREDOMINANCE AREA DIAGRAMS	7/28/2000
<b>HALİM</b>	<b>MEÇO</b>	<i>Dr. EKREM SELÇUK</i>	RISERIN OF SHORT FREEZING RANGE ALUMINUM ALLOYS	1/12/2000
<b>ERSİN EMRE</b>	<b>ÖREN</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	ELECTROMIGRATION-INDUCED TRANSGRANULAR VOID MOTION IN INTERCONNECTS WITH SOECIAL REFERANCE TO COMPUTER SIMULATIONS	9/7/2000
<b>FATMA MUAZZEZ</b>	<b>ŞİMŞİR</b>	<i>Dr. BİLGEHAN ÖGEL</i>	HOT PRESSING STUDIES IN Al-Cu-Mg-SiC SYSTEM	12/15/2000
<b>RASİM EREN</b>	<b>AKDUR</b>	<i>Dr. C. HAKAN GÜR</i>	COMPUTER MODELLING WITH ANSYS SOFTWARE TO INVESTIGATE THE EVOLUTION OF THERMAL STRESSES AND RESIDUAL STRESSES DURING QUENCHING	4/16/2001

<b>HURİYE</b>	<b>AKINCI</b>	<i>Dr. BİLGEHAN ÖGEL</i>	SPONTANEOUS INFILTRATION STUDIES IN Al-Mg-SiC SYSTEM	4/18/2001
<b>HATİCE BURCU</b>	<b>ALTINOLUK</b>	<i>Dr. M. KADRİ AYDINOL</i>	PREDICTION OF GLASS FORMING ABILITY IN TM-BASED BINARY ALLOYS	8/29/2001
<b>TEVFIK ALTAY BURÇ</b>	<b>ARAL</b>	<i>Dr. ALİ KALKANLI</i>	CHARACTERIZATION OF RAPIDLY SOLIDIFIED Al-Fe-V-Si ALLOY POWDERS	12/7/2001
<b>EMRE BURÇAK</b>	<b>ARDA</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATION OF THE EFFECT OF SPINNING PROCESS ON THE MECHANICAL PROPERTIES AND MICROSTRUCTURE OF SAE/AISI 4140 STEEL	11/29/2001
<b>ERKAN</b>	<b>ATAMAN</b>	<i>Dr. O. ALPAY ANKARA</i>	THE EFFECT OF GTAW PARAMETERS ON WELD, HEAT EFFECTED ZONE AND BASE METAL HARDNESS AND MICROSTRUCTURE PROPERTIES OF AISI 4130 STEEL	6/27/2001
<b>ELİF</b>	<b>BAYBÖRÜ</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	MECHANICAL MILLING OF MAGNESIUM POWDERS AND MEASUREMENT OF THEIR HYDROGEN STORAGE CHARACTERISTICS	7/27/2001
<b>KADİR SÜHA</b>	<b>BOYLU</b>	<i>Dr. CEVDET KAYNAK</i>	FATIGUE BEHAVIOUR OF ALUMINUM MATRIX SiC PARTICULATE REINFORCED COMPOSITES	12/4/2001
<b>HASAN ERDEM</b>	<b>ÇAMURLU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	SMELTING OF SILICOMANGANESE FROM DENİZLİ-TAVAS MANGANESE ORE	8/9/2001
<b>EMRE</b>	<b>DEMİREL</b>	<i>Dr. MUSTAFA DORUK</i>	PRODUCTION OF ZINC-ZINC/IRON DOUBLE COATINGS ON STEEL AND THE STUDY OF THEIR CORROSION PERFORMANCE COMPARED TO CONVENTIONAL ZINC COATINGS PRODUCED BY HOT-DIP GALVANIZING	12/6/2001
<b>BERİL</b>	<b>DİLSİZOĞLU</b>	<i>Dr. M. KADRİ AYDINOL</i>	PREDICTION OF GLASS FORMING ABILITY IN ZR-BASED BINARY ALLOYS	8/8/2001
<b>ÖZLEM ESMA</b>	<b>GÜNGÖR</b>	<i>Dr. BİLGEHAN ÖGEL</i>	CONVENTIONAL HOT PRESSING AND AGE HARDENING CHARACTERISTICS OF Al-Cu-SiC AND Al-Cu-TiC COMPOSITES	12/7/2001
<b>FATMA CANSU</b>	<b>GÜRHAN</b>	<i>Dr. BİLGEHAN ÖGEL</i>	THE PRODUCTION OF CU-BASED SHAPE MEMORY ALLOYS FROM PURE POWDERS BY CONVENTIONAL HOT PRESSING	12/5/2001
<b>GÜRAY</b>	<b>GÜZELER</b>	<i>Dr. NACİ SEVİNÇ</i>	DETERMINATION OF PRODUCTION PRACTICE FOR FREE MACHINING STEELS PRODUCED IN ÇEMTAŞ STEEL PLANT	9/7/2001
<b>ÖZGÜR KEMAL</b>	<b>KAPUSUZ</b>	<i>Dr. ALİ KALKANLI</i>	SEMISOLID CASTING OF ALUMINIUM SILICON ALLOYS	12/13/2001
<b>AĞÇA BAĞCAN</b>	<b>KAYIHAN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	STUDIES ON PROCESSING PARAMETERS OF HIGH-PERMEABILITY MANGANESE-ZINC FERRITE CERAMICS	12/14/2001
<b>EVİN</b>	<b>KELEŞ</b>	<i>Dr. HALUK ATALA</i>	THE EFFECT OF AUSTEMPERING PROCESS PARAMETERS ON THE MECHANICAL PROPERTIES OF DUCTILE CAST IRON	12/5/2001
<b>ENDER</b>	<b>KESKİNKILIÇ</b>	<i>Dr. AHMET GEVECİ</i>	SMELTING OF SILICOMANGANESE FROM DENİZLİ-TAVAS MANGANESE ORE	8/9/2001
<b>BENAT</b>	<b>KOÇKAR</b>	<i>Dr. A. ŞAKİR BOR</i>	PRODUCTION AND CHARACTERIZATION OF CuZnAlMn TiB SHAPE MEMORY ALLOYS	5/29/2001
<b>ZAFER</b>	<b>KUNT</b>	<i>Dr. NACİ SEVİNÇ</i>	CAUSES AND REMEDIES OF TRANSVERSE CORNER CRACKS ON BILLETS OF EN S355J2G3S LOW ALLOY STEEL GRADE (ALUMINUM KILLED C-MN STEEL WITH V	7/2/2001

			ADDITION) PRODUCED IN ÇEMTAŞ STEEL PLANT	
<b>HALİL MELİH</b>	<b>TÜRKEŞ</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF NON-FERROUS BASED BULK AMORPHOUS ALLOYS	9/6/2001
<b>TOLGA</b>	<b>ÜLGEN</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF MICROALLOYED FORGING STEELS AT ÇEMTAŞ STEEL PLANT	1/18/2001
<b>CEREN</b>	<b>BAĞDU DENK</b>	<i>Dr. BİLGEHAN ÖGEL</i>	SINTERING STUDIES ON Cu-Al-Ni POWDER MIXTURES	9/9/2002
<b>ARDA</b>	<b>ÇETİN</b>	<i>Dr. ALİ KALKANLI</i>	THERMAL ANALYSIS OF GRAY CAST IRON BY INTERPRETATION OF COOLING CURVES	9/6/2002
<b>ASLI</b>	<b>DERELİ</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATION OF THE EFFECT OF TITANIA ADDITIONS ON THE STRENGTH AND ELASTIC MODULUS OF A MICA GLASS CERAMIC BY BENDING TEST AND ULTRASONIC VELOCITY MEASUREMENTS	1/14/2002
<b>ZİYA</b>	<b>ESEN</b>	<i>Dr. A. ŞAKİR BOR</i>	POWDER METALLURGY OF CuAlNi SHAPE MEMORY ALLOYS	8/26/2002
<b>AYDEMİR</b>	<b>GÜNAYDIN</b>	<i>Dr. NACİ SEVİNÇ</i>	DETERMINATION OF REDUCIBILITY AND REDUCTION-DISINTEGRATION INDICES OF STEELMAKING SLAG ADDED IRON ORE SINTERS	5/6/2002
<b>FATİH</b>	<b>GÜNER</b>	<i>Dr. EKREM SELÇUK</i>	INVESTIGATION OF SHAW PROCESS MOLD MAKING TECHNIQUE	9/6/2002
<b>PARIDOKHT</b>	<b>HOUMAN</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	ULTRASONIC EVALUATION OF MICA GLASS CERAMICS	4/17/2002
<b>YUSUF ONUR</b>	<b>KAŞ</b>	<i>Dr. CEVDET KAYNAK</i>	EFFECTS OF INJECTION PRESSURE AND POSTCURING ON THE BEHAVIOUR OF WOVEN CARBON FIBER/EPOXY COMPOSITES PRODUCED BY RTM (RESIN TRANSFER MOLDING)	7/4/2002
<b>SEYFİ</b>	<b>KAYA</b>	<i>Dr. BİLGEHAN ÖGEL</i>	LOW VELOCITY BALLISTIC IMPACT BEHAVIOUR OF THE Al-MATRIX COMPOSITES	1/18/2002
<b>ÖZLEM</b>	<b>KAYA</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	CHARACTERIZATION OF TITANIUM DIOXIDE THIN FILMS PREPARED BY SOL-GEL PROCESSING	7/31/2002
<b>YANKI</b>	<b>KELEŞ</b>	<i>Dr. C. HAKAN GÜR</i>	THE EFFECT OF MICROSTRUCTURE AND HARDNESS ON ACOUSTIC PROPERTIES OF HYPOEUTECTOID PLAIN-C STEELS	4/9/2002
<b>ORCAN</b>	<b>KOLANKAYA</b>	<i>Dr. C. HAKAN GÜR</i>	COMPUTER MODELLING FOR PROPOGATION OF ULTRASONIC WAVES IN SOLID POLYCRYSTALLINE STRUCTURES	12/16/2002
<b>ESRA</b>	<b>KUŞ</b>	<i>Dr. MUSTAFA DORUK</i>	DETERMINATION OF STRESS CORROSION CRACKING RESISTANCE OF AL-ZN-MG-CU ALLOYS IN MARINE ENVIRONMENT BY SLOW STRAIN RATE TESTING	6/5/2002
<b>CANER</b>	<b>ŞİMŞİR</b>	<i>Dr. BİLGEHAN ÖGEL</i>	LOW VELOCITY BALLISTIC CHARACTERIZATION OF STEEL ARMOR PLATES BY DROP-WEIGHT TEST	9/12/2002
<b>SÜHA</b>	<b>TİRKEŞ</b>	<i>Dr. BİLGEHAN ÖGEL</i>	BENDING STRENGTH OF MONLITHIC AND LAYERED AL-SiC COMPOSITES	12/12/2002
<b>BURAK ORKUN</b>	<b>TUNCER</b>	<i>Dr. C. HAKAN GÜR</i>	MICROSTRUCTURAL CHARACTERIZATION OF ISOTHERMALLY HEAT TREATED STEELS BY ULTRASONICS	8/22/2002
<b>FARUK ALTAN</b>	<b>YILDIRIM</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PRODUCTION AND CHARACTERIZATION OF FERROELECTRIC PZT FILMS PREPARED BY SOL-GEL	7/31/2002

			PROCESSING ON STEEL SURFACES	
<b>İNÇİ</b>	<b>YILDIZ</b>	<i>Dr. C. HAKAN GÜR</i>	NONDESTRUCTIVE INVESTIGATION OF AGE HARDENING OF ALUMINIUM ALLOYS BY SOUND VELOCITY AND ELECTRICAL CONDUCTIVITY MEASUREMENTS	9/30/2002
<b>KORAY</b>	<b>YURTIŞIK</b>	<i>Dr. O. ALPAY ANKARA</i>	WEAR BEHAVIOUR OF H10A AISI/SAE STEEL NITRIDED BY VARIOUS METHODS	1/17/2002
<b>UMUT</b>	<b>ADEM</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION OF BARIUM STRONTIUM TITANATE THIN FILMS BY CHEMICAL SOLUTION DEPOSITION AND THEIR ELECTRICAL CHARACTERIZATION	12/18/2003
<b>ERAY</b>	<b>AKŞİT</b>	<i>Dr. M. VEDAT AKDENİZ</i>	MAGNESIUM BASED INTERMETALLICS AS HYDROGEN STORAGE MATERIALS	8/11/2003
<b>SERHAT</b>	<b>ALYAZ</b>	<i>Dr. C. HAKAN GÜR</i>	EFFECTS OF HEAT TREATMENT AND CHEMICAL COMPOSITION ON MICROSTRUCTURE AND MECHANICAL PROPERTIES OF HADFIELD STEELS	12/4/2003
<b>ZARİFE GÖKNUR</b>	<b>CAMBAZ</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EFFECTS OF PROCESSING PARAMETERS ON HUMIDITY SENSING BEHAVIOR OF MAGNESIUM ALUMINATE SPINEL CERAMICS	6/26/2003
<b>DİNÇER</b>	<b>DİNÇ</b>	<i>Dr. FİLİZ SARIOĞLU</i>	DELAMINATION OF LAYERED MATERIALS UNDER IMPACT LOADING	12/3/2003
<b>MÜGE</b>	<b>ERİNÇ</b>	<i>Dr. ERDOĞAN TEKİN</i>	ISOTHERMAL TRANSFORMATIONS OF LOW ALLOY STEEL AND SUB-MARTENSITE START TEMPERATURES	5/13/2003
<b>CENK</b>	<b>GİTMEZ</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF HIGH SULFUR FORGING STEELS AT ÇEMTAŞ STEEL PLANT	1/29/2003
<b>MURAT</b>	<b>GÜVENDİREN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	EFFECTS OF ADDITIVES ON MECHANICAL MILLING AND HYDROGENATION OF MAGNESIUM POWDERS	2/6/2003
<b>YUNUS EREN</b>	<b>KALAY</b>	<i>Dr. BİLGEHAN ÖGEL</i>	LOW VELOCITY IMPACT CHARACTERIZATION OF MONOLITHIC AND LAMINATED AA 2024 PLATES BY DROP WEIGHT TEST	9/5/2003
<b>İLKER</b>	<b>KAŞIKÇI</b>	<i>Dr. O. ALPAY ANKARA</i>	EFFECT OF GAP DISTANCE ON THE MECHANICAL PROPERTIES AND CROSS SECTIONAL CHARACTERISTICS OF MIG-MAG BUTT WELDS	7/24/2003
<b>PINAR BURCU</b>	<b>KAYIN</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	COBALT RECOVERY FROM ZINC ELECTROLYTE	8/22/2003
<b>OKAN OKAY</b>	<b>KOÇAK</b>	<i>Dr. O. ALPAY ANKARA</i>	DEFECT ASSESSMENT OF SPOT WELDS BY NDI	9/17/2003
<b>TAYLAN</b>	<b>KÜÇÜK</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	WEAR OF A MICA-CONTAINING GLASS CERAMIC	8/7/2003
<b>ORKUN UMUR</b>	<b>ÖNEM</b>	<i>Dr. RIZA GÜRBÜZ</i>	EFFECT OF TEMPERATURE ON FATIGUE PROPERTIES OF DIN 35 NiCrMoV 12 5 STEEL	7/22/2003
<b>ALPER</b>	<b>ÖZCAN</b>	<i>Dr. HALUK ATALA</i>	THE EFFECT OF Sn CONTENT AND ISOTHERMAL TRANSFORMATION TEMPERATURE ON THE MECHANICAL PROPERTIES OF AUSTEMPERED DUCTILE CAST IRON	6/27/2003
<b>EMİN SEMİH</b>	<b>PERDAHÇIOĞLU</b>	<i>Dr. MUHARREM TİMUÇİN</i>	HIGH QM PZT CERAMICS FOR PIEZOELECTRIC TRANSFORMER APPLICATIONS	6/17/2003
<b>FERHAT</b>	<b>SONAT</b>	<i>Dr. FİLİZ SARIOĞLU</i>	DETECTION AND MONITORING OF SMALL SURFACE FATIGUE CRACKS IN ALUMINIUM 2024-T3 BY ULTRASONIC METHODS	9/2/2003

<b>SERDAR</b>	<b>TAN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	OPTIMIZATION OF MACROSTRUCTURE IN ALUMINIUM FOAMS	9/8/2003
<b>AYDIN</b>	<b>TANKUT</b>	<i>Dr. MUHARREM TİMUÇİN</i>	EFFECTS OF Fe-TiB <sub>2</sub> ADDITION ON THE LIQUID PHASE SINTERING OF BEHAVIOR OF TUNGSTEN CARBIDE CERMETS	6/13/2003
<b>OĞUL CAN</b>	<b>TURGAY</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	THE OPTIMIZATION OF EXPERIMENTAL CONDITIONS FOR PRODUCTION OF RARE EARTH FERROSILICON ALLOY	8/22/2003
<b>TUNA</b>	<b>YÜCEL</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	ELECTRICAL CHARACTERIZATION OF SOL-GEL DERIVED PZT FILMS PRODUCED BY MICROPATTERNING	1/23/2003
<b>ALİ</b>	<b>ABDELAL</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF TI-BASED BULK AMORPHOUS/NANOCRYSTALLINE ALLOYS FOR ENGINEERING APPLICATIONS	1/20/2004
<b>NEVZAT</b>	<b>AKGÜN</b>	<i>Dr. RIZA GÜRBÜZ</i>	EFFECT OF RETROGRESSION AND REAGING HEAT TREATMENT ON CORROSION FATIGUE CRACK GROWTH BEHAVIOR OF AA7050 ALLOY	9/3/2004
<b>MURAT ÖZKAN</b>	<b>AKŞİT</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	REDUCIBILITY PROPERTIES OF ERDEMİR SAMPLES	1/21/2004
<b>ÖNCÜ</b>	<b>AKYILDIZ</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	COMPUTER SIMULATION OF GRAIN BOUNDARY GROOVING AND CATHODE VOIDING IN BAMBOO INTERCONNECTS BY SURFACE DIFFUSION UNDER CAPILLARY AND ELECTROMIGRATION FORCES	9/2/2004
<b>HÜLYA</b>	<b>ARSLAN</b>	<i>Dr. AMDULLA MEHRABOV</i>	SYNTHESIS AND CHARACTERIZATION OF NICKEL BASED BULK AMORPHOUS ALLOYS	6/24/2004
<b>GÜLGÜN HAMIDE</b>	<b>AYDOĞDU</b>	<i>Dr. M. KADRİ AYDINOL</i>	DETERMINATION OF SUSCEPTIBILITY TO INTERGRANULAR CORROSION IN AISI 304L AND 316L TYPE STAINLESS STEELS BY ELECTROCHEMICAL REACTIVATION METHOD	12/21/2004
<b>AYTAÇ</b>	<b>ÇELİK</b>	<i>Dr. Ö. TARIK OĞURTANI</i>	INVESTIGATION OF ELECTROMIGRATION INDUCED HILLOCK AND EDGE VOID DYNAMICS ON THE INTERCONNECT SURFACE BY COMPUTER SIMULATION	9/2/2004
<b>GÜL</b>	<b>ÇEVİK</b>	<i>Dr. MUSTAFA DORUK</i>	INVESTIGATION OF THE EFFECT OF ORIENTATION AND HEAT TREATMENT ON THE STRESS CORROSION CRACKING SUSCEPTIBILITY OF 7050 ALUMINUM ALLOY	8/6/2004
<b>EMRAH SALİM</b>	<b>ERDİLLER</b>	<i>Dr. M. VEDAT AKDENİZ</i>	INVESTIGATION OF SOLIDIFICATION AND CRYSTALLIZATION OF IRON BASED BULK AMORPHOUS ALLOYS	1/22/2004
<b>SELEN NİMET</b>	<b>GÜRBÜZ</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF BULK GLASS-FORMING IRON-BORON BASED ALLOY SYSTEMS	6/24/2004
<b>AZİZ</b>	<b>KURTOĞLU</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF TiB <sub>2</sub> -REINFORCED ALUMINIUM MATRIX COMPOSITES	8/19/2004
<b>ERHAN</b>	<b>SAKALLI</b>	<i>Dr. NACİ SEVİNÇ</i>	NOZZLE BLOCKAGE IN CONTINUOUS CASTING OF AL-KILLED SAE 1006 AND SAE 1008 STEEL GRADES IN İSKENDERUN IRON AND STEEL WORKS	4/16/2004
<b>İLKAY</b>	<b>SALTOĞLU</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF ZIRCONIUM (ZR)BASED BULK AMORPHOUS ALLOYS	1/21/2004
<b>HAMDİ SENCER</b>	<b>YILMAZ</b>	<i>Dr. ALİ KALKANLI</i>	CHARACTERIZATION OF SILICON CARBIDE PARTICULATE REINFORCED SQUEEZE CAST ALUMINUM 7075 MATRIX COMPOSITE	8/9/2004

ENGİN	AKSU	<i>Dr. HALUK ATALA</i>	THE EFFECT OF AUSTEMPERING PARAMETERS ON IMPACT AND FRACTURE TOUGHNESS OF DIN 35NiCrMoV 12.5 GUN BARREL STEEL	7/6/2005
CAN	AYAS	<i>Dr. AMDULLA MEHRABOV</i>	THEORETICAL AND EXPERIMENTAL INVESTIGATION OF BULK GLASS FORMING ABILITY IN BULK AMORPHOUS ALLOY SYSTEMS	1/28/2005
HAKAN	AYKUT	<i>Dr. ABDULLAH ÖZTÜRK</i>	INFLUENCE OF B2O3 ADDITIONS ON THE MICROSTRUCTURE OF MICA GLASS CERAMICS	4/27/2005
AHMAD	CHANGİZİ	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND PROPERTIES OF IN-SITU ALUMINUM TITANIUM DIBORIDE COMPOSITE FORMED BY SLAG-METAL REACTION METHOD	2/24/2005
ONUR	ÇAĞATAY	<i>Dr. CEVDET KAYNAK</i>	RUBBER TOUGHENING OF PHENOLIC RESIN BY USING NITRILE RUBBER AND AMINOSILANE	7/13/2005
DORUK	DOĞU	<i>Dr. C. HAKAN GÜR</i>	FINITE ELEMENT MODELING OF STRESS EVOLUTION IN QUENCHING PROCESSES	12/2/2005
ERGİN	GÜNGÖR	<i>Dr. ABDULLAH ÖZTÜRK</i>	INVESTIGATION OF PARAMETERS AFFECTING THE DRYING RATE OF SANITARY WARES	9/2/2005
HAMZA EROL	İSLAMOĞLU	<i>Dr. ALİ KALKANLI</i>	THERMAL ANALYSIS OF EUTECTIC MODIFIED AND GRAIN REFINED ALUMINUM-SILICON ALLOYS	9/1/2005
BURKAN	KAPLAN	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION OF PLZT THIN FILMS BY CHEMICAL SOLUTION DEPOSITION AND THEIR CHARACTERIZATION	11/30/2005
KERİMAN	KARAVELİ	<i>Dr. ABDULLAH ÖZTÜRK</i>	TRIBOLOGICAL PROPERTIES OF A TIGHTLY WOVEN CARBON/CARBON COMPOSITE	6/9/2005
PINAR	KARPUZ	<i>Dr. O. ALPAY ANKARA</i>	MECHANICAL CHARACTERIZATION OF FILAMENT WOUND COMPOSITE TUBES BY INTERNAL PRESSURE TESTING	5/31/2005
ŞEVKİYE EZGİ	KOTAN	<i>Dr. ALİ KALKANLI</i>	HOT DYNAMIC CONSOLIDATION OF ALFEVSI ALLOY POWDERS	4/28/2005
CEYLAN	KUBİLAY	<i>Dr. TAYFUR ÖZTÜRK</i>	EFFECT OF TiH2 PARTICLE SIZE ON FOAMING OF ALUMINUM	12/12/2005
MAHMUT BARIŞ	OKATAN	<i>Dr. MUHARREM TİMUÇİN</i>	MICROSTRUCTURE DEVELOPMENT OF NICKEL ZINC FERRITES	12/29/2005
ÖNDER	SEYİS	<i>Dr. HALUK ATALA</i>	DEVELOPMENT OF AN ALGORITHM FOR MATERIAL SELECTION	4/15/2005
ÇAĞLAR	SÖNMEZ	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATION OF THE DEEP DRAWABILITY OF STEEL AND ALUMINUM SHEETS BY FINITE ELEMENT SIMULATION	4/26/2005
ABDELRAHMAN SALEH	SULTAN	<i>Dr. İSHAK KARAKAYA</i>	HIGH TEMPERATURE CORROSION OF STEELS USED IN PETROLEUM REFINERY HEATERS	7/4/2005
AHMET SEMİH	SUNKAR	<i>Dr. YAVUZ A. TOPKAYA</i>	INVESTIGATION AND DEVELOPMENT OF POSSIBLE LEACHING PROCESSES FOR RECOVERY OF ZINC AND LEAD FROM ÇİNKÜR LEACH RESIDUES	1/28/2005
CEMAL CEM	TAŞAN	<i>Dr. CEVDET KAYNAK</i>	PRODUCTION AND CHARACTERIZATION OF RESOL TYPE PHENOLIC RESIN/LAYERED SILICATE NANOCOMPOSITES	4/8/2005
ÇEKDAR	VAKIFAHMETOĞLU	<i>Dr. MUHARREM TİMUÇİN</i>	PRODUCTION AND PROPERTIES OF GLASS BONDED APATITE-WOLLASTONITE BIOCERAMICS	1/28/2005
ERALP	AKGÜL	<i>Dr. CEVDET KAYNAK</i>	EFFECTS OF MOULD TEMPERATURE AND VACUUM IN	12/8/2006

			RESIN TRANSFER MOULDING	
<b>BERİL</b>	<b>BOYACIOĞLU</b>	<i>Dr. C. HAKAN GÜR</i>	MICROSTRUCTURAL CHARACTERIZATION OF HYPOEUTECTOID STEELS QUENCHED FROM THE Ae1-Ae3 INTERCRITICAL TEMPERATURE RANGE BY MAGNETIC BARKHAUSEN NOISE TECHNIQUE	1/4/2006
<b>NECMETTİN KAAN</b>	<b>ÇALIŞKAN</b>	<i>Dr. A. ŞAKİR BOR</i>	POWDER METALLURGY OF HIGH DENSITY W-Ni-Cu ALLOYS	9/7/2006
<b>KEMAL</b>	<b>DAVUT</b>	<i>Dr. C. HAKAN GÜR</i>	CHARACTERIZATION OF STEEL MICROSTRUCTURES BY MAGNETIC BARKHAUSEN NOISE TECHNIQUE	12/29/2006
<b>MÜCAHİT</b>	<b>KAPLAN</b>	<i>Dr. C. HAKAN GÜR</i>	CHARACTERIZATION OF DUAL PHASE STEEL BY USING MAGNETIC BARKHAUSEN NOISE ANALYSIS	9/8/2006
<b>AYLİN</b>	<b>KARAKUŞCU</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	CHARACTERIZATION OF MAGHEMITE THIN FILMS PREPARED BY SOL-GEL PROCESSING	10/18/2006
<b>GÜHER</b>	<b>KOTAN</b>	<i>Dr. A. ŞAKİR BOR</i>	PRODUCTION OF POROUS TITANIUM BY POWDER METALLURGY	9/6/2006
<b>GÜL İPEK</b>	<b>NAKAŞ</b>	<i>Dr. CEVDET KAYNAK</i>	SURFACE MODIFICATION OF RESADIYE LAYERED SILICATES TO BE USED IN POLYMER NANOCOMPOSITES	12/7/2006
<b>HALİT AKIN</b>	<b>ÖZYURDA</b>	<i>Dr. ALİ KALKANLI</i>	SPRAY ROLLING OF RAPIDLY SOLIDIFIED Al-Fe-V-Si ALLOY	5/31/2006
<b>FATİH GÜRÇAĞ</b>	<b>ŞEN</b>	<i>Dr. M. KADRİ AYDINOL</i>	NON-EQUILIBRIUM MOLECULAR DYNAMICS OF ELECTROMIGRATION IN ALUMINUM AND ITS ALLOYS	9/7/2006
<b>EVREN</b>	<b>TAN</b>	<i>Dr. BİLGEHAN ÖGEL</i>	THE EFFECT OF HOT-DEFORMATION ON MECHANICAL PROPERTIES AND AGE HARDENING CHARACTERISTICS OF AL-MG-SI BASED WROUGHT ALUMINUM ALLOYS	12/8/2006
<b>GÜVENÇ</b>	<b>TEMİZEL</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	INTERMETALLIC PHASE FORMATION AT FE-AL FILM INTERFACES	9/6/2006
<b>MELİH</b>	<b>TOPÇUOĞLU</b>	<i>Dr. M. KADRİ AYDINOL</i>	MICROSTRUCTURAL AND ELECTROCHEMICAL CHARACTERIZATION OF Ti-6Al-4V ELI ALLOY	5/31/2006
<b>EMRE</b>	<b>USTAOĞLU</b>	<i>Dr. AHMET GEVECİ</i>	OPTIMIZATION OF CONDITIONS IN SULPHURIC ACID LEACHING OF TURKISH CHROMITE CONCENTRATES	6/14/2006
<b>AZİZ EGEMEN</b>	<b>VARLI</b>	<i>Dr. RIZA GÜRBÜZ</i>	FATIGUE CRACK GROWTH BEHAVIOUR OF AA6013 ALUMINUM ALLOY AT DIFFERENT AGING CONDITIONS	8/3/2006
<b>FATİH</b>	<b>YAŞAR</b>	<i>Dr. A. ŞAKİR BOR</i>	THERMOMECHANICAL CHARACTERIZATION OF Ti-RICH TiNi SHAPE MEMORY ALLOYS	12/1/2006
<b>ÖZGÜR</b>	<b>YAVAŞ</b>	<i>Dr. MUSTAFA DORUK</i>	EFFECT OF WELDING PARAMETERS ON THE SUSCEPTIBILITY TO HYDROGEN CRACKING IN LINE PIPE STEELS IN SOUR ENVIRONMENTS	12/20/2006
<b>CEM</b>	<b>AKIL</b>	<i>Dr. AHMET GEVECİ</i>	OPTIMIZATION OF CONDITIONS TO PRODUCE MANGANESE CARBIDES FROM MANGANESE ORES BY SOLID STATE REDUCTION	1/29/2007
<b>ONUR</b>	<b>AYDEMİR</b>	<i>Dr. AHMET GEVECİ</i>	USE OF ALUMINUM DROSS FOR SLAG TREATMENT IN SECONDARY STEELMAKING TO DECREASE AMOUNT OF REDUCIBLE OXIDES IN LADLE FURNACE	1/24/2007
<b>EDA</b>	<b>BİLGİ</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF TiB2	1/24/2007
<b>SULTAN</b>	<b>EDA AYBAR</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SOLIDIFICATION AND CRYSTALLIZATION BEHAVIOUR OF BULK GLASS FORMING ALLOYS	9/7/2007



<b>METEHAN</b>	<b>ERDOĞAN</b>	<i>Dr. İSHAK KARAKAYA</i>	TUNGSTEN PRODUCTION BY ELECTRO-DEOXIDATION	1/29/2007
<b>ALPER</b>	<b>KINACI</b>	<i>Dr. M. KADRİ AYDINOL</i>	FIRST PRINCIPLES INVESTIGATION OF HYDROGEN STORAGE IN INTERMETALLIC SYSTEMS	7/26/2007
<b>AYDIN</b>	<b>RÜŞEN</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	RECOVERY OF ZINC AND LEAD FROM ÇINKUR LEACH RESIDUES BY USING HYDROMETALLURGICAL TECHNIQUES	8/17/2007
<b>SERKAN</b>	<b>YILMAZ</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	OPTIMIZATION OF CONDITIONS OF METALLOTHERMIC REDUCTION OF RARE-EARTH PRE-CONCENTRATES	1/29/2007
<b>BARIŞ</b>	<b>AKGÜN</b>	<i>Dr. NACİ SEVİNÇ</i>	FORMATION OF ZIRCONIUM DIBORIDE AND OTHER METAL BORIDES BY VOLUME COMBUSTION SYNTHESIS AND MECHANOCHEMICAL PROCESS	2/1/2008
<b>AIDAR</b>	<b>ARGYN</b>	<i>Dr. AHMET GEVEÇİ</i>	MATERIAL AND HEAT BALANCE CALCULATIONS OF ETİ-BAKIR PLANT BY COMPUTER	8/8/2008
<b>MEHMET EMİN</b>	<b>ARIKAN</b>	<i>Dr. MUSTAFA DORUK</i>	DETERMINATION OF SUSCEPTIBILITY TO INTERGRANULAR CORROSION OF UNS 31803 TYPE DUPLEX STAINLESS STEEL BY ELECTROCHEMICAL REACTIVATION TECHNIQUE	8/6/2008
<b>MURATAHAN</b>	<b>AYKOL</b>	<i>Dr. M. VEDAT AKDENİZ</i>	NANO-SCALE PHASE SEPARATION AND GLASS FORMING ABILITY OF IRON-BORON BASED METALLIC GLASSES	8/22/2008
<b>YANKI</b>	<b>BAŞARAN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	STUDIES ON THE DEVELOPMENT OF MAGNETOELECTRIC CERAMIC COMPOSITES	6/19/2008
<b>ERGİN</b>	<b>BÜYÜKAKINCI</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	EXTRACTION OF NICKEL FROM LATERITIC ORES	1/29/2008
<b>ALİ ERDEM</b>	<b>EKEN</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	CHARACTERIZATION OF MAGNETITE THIN FILMS PRODUCED BY SOL-GEL PROCESSING	2/6/2008
<b>NURDAN</b>	<b>GÜRKAN EVCİMEN</b>	<i>Dr. MUHARREM TİMUÇİN</i>	STUDIES ON INTERACTION OF ELECTROMAGNETIC WAVES WITH BARIUM HEXAFERRITE CERAMICS	6/24/2008
<b>DILEK</b>	<b>IŞIK</b>	<i>Dr. CANER DURUCAN</i>	SOL-GEL DERIVED TUNGSTEN OXIDE (WO <sub>3</sub> ) BASED ELECTROCHROMIC COATINGS	7/21/2008
<b>VOLKAN</b>	<b>KAYASÜ</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION OF PNZT THIN FILMS BY SOLUTION DEPOSITION AND THEIR CHARACTERIZATION	2/6/2008
<b>DENİZ</b>	<b>KEÇİK</b>	<i>Dr. M. KADRİ AYDINOL</i>	AB INITIO DESIGN OF NOVEL MAGNESIUM ALLOYS FOR HYDROGEN STORAGE	7/31/2008
<b>ÖZGÜR</b>	<b>KELEŞ</b>	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND CHARACTERIZATION OF ALUMINA FIBER REINFORCED SQUEEZE CAST ALUMINUM ALLOY MATRIX COMPOSITES	7/30/2008
<b>TURGUT</b>	<b>KIRMA</b>	<i>Dr. EKREM SELÇUK</i>	PRODUCTION OF COAL CRUSHING HAMMER HEADS BY BI-METAL CASTING	9/3/2008
<b>TAYLAN</b>	<b>ÖRS</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	ELECTRODEOXIDATION OF BORON BEARING COMPOUNDS FROM THEIR OXIDES	9/4/2008
<b>MUHAMMED SAİD</b>	<b>ÖZER</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	PRODUCTION AND CHARACTERIZATION OF MAGNESIUM OXYCHLORIDE BASED CEMENTS FOR POLISHING OF CERAMIC TILES	12/15/2008
<b>EBRU</b>	<b>SARALOĞLU</b>	<i>Dr. C. HAKAN GÜR</i>	EFFECT OF ECAP AND SUBSEQUENT HEAT TREATMENTS ON MICROSTRUCTURE AND MECHANICAL PROPERTIES OF 2024 ALUMINUM ALLOY	8/22/2008
<b>SILA</b>	<b>SÜER</b>	<i>Dr. AMDULLA MEHRABOV</i>	INVESTIGATIONS ON BULK GLASS FORMING ABILITY OF	6/19/2008

			TITANIUM BASED MULTICOMPONENT ALLOYS	
ELVAN	TAN	<i>Dr. ARCAN F. DERİCİOĞLU</i>	CHARACTERIZATION OF ELECTROMAGNETIC WAVE ABSORBING PROPERTIES OF SIC-BASED AND ALUMINA WOVEN FABRICS	6/24/2008
CEM	TOPBAŞI	<i>Dr. M. VEDAT AKDENİZ</i>	THEORETICAL AND EXPERIMENTAL INVESTIGATIONS ON ATOMIC AND MAGNETIC ORDERING IN FULL HEUSLER ALLOYS	6/19/2008
NUSRET SERHAT	ÜN	<i>Dr. CANER DURUCAN</i>	DEVELOPEMENT OF SOL-GEL DERIVED HYDROXYAPATITE-TITANIA COATINGS	4/17/2008
SADIK	BAYRAMOĞLU	<i>Dr. C. HAKAN GÜR</i>	CHARACTERIZATION OF ULTRA-FINE GRAINED STEEL SAMPLES PRODUCED BY HIGH PRESSURE TORSION VIA MAGNETIC BARKHAUSEN NOISE ANALYSIS	6/15/2009
AFŞİN	IZANLOU	<i>Dr. M. KADRİ AYDINOL</i>	AN AB INITIO SURFACE STUDY OF FE-TI FOR HYDROGEN STORAGE	9/11/2009
DERYA	KAPUSUZ	<i>Dr. CANER DURUCAN</i>	SOL-GEL SYNTHESIS OF DNA-ENCAPSULATED SILICA	6/5/2009
RABİA	ÖLMEZ	<i>Dr. TAYFUR ÖZTÜRK</i>	A COMBINATORIAL STUDY OF HYDROGEN STORAGE ALLOYS	5/4/2009
ONUR	ÖNDER	<i>Dr. AHMET GEVECİ</i>	SYNTHESIS OF LITHIUM BORIDES BY MECHANOCHEMICAL PROCESS	2/10/2009
ÇAĞLA	ÖZGİT	<i>Dr. TAYFUR ÖZTÜRK</i>	ISOCHRONAL HYDROGENATION OF TEXTURED MAGNESIUM/PALLADIUM THIN FILMS	2/10/2009
ALİ ARDA	ÖZKENTER	<i>Dr. NACİ SEVİNÇ</i>	EFFECT OF CALCIUM OXIDE ADDITION ON CARBOTHERMIC FORMATION OF HEXAGONAL BORON NITRIDE	7/23/2009
SEDA	SAYILGAN	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND CHARACTERIZATION OF HIGH PERFORMANCE Al-Fe-V-Si ALLOYS FOR ELEVATED TEMPERATURE APPLICATIONS	6/24/2009
GÖKHAN	TÜRKYILMAZ	<i>Dr. ALİ KALKANLI</i>	PROCESSING AND ASSESSMENT OF ALUMINUM-CERAMIC FIBER REINFORCED METAL MATRIX COMPOSITE PARTS FOR AUTOMOTIVE AND DEFENSE APPLICATIONS	7/24/2009
GÖKTÜRK EMRE	UZUNÇAKMAK	<i>Dr. C. HAKAN GÜR</i>	DESIGN AND PRODUCTION OF A DISSIMILAR CHANNEL ANGULAR PRESSING SYSTEM TO OBTAIN HIGH STRENGTH ALUMINUM ALLOY SHEETS	6/15/2009
HASAN İLKER	YELBAY	<i>Dr. C. HAKAN GÜR</i>	DETERMINATION OF RESIDUAL STRESS STATE IN STEEL WELDMENTS	6/17/2009
MERT	AKKUŞ	<i>Dr. RIZA GÜRBÜZ</i>	EFFECTS OF WELDING PARAMETERS ON THE HOT CRACKING BEHAVIOUR OF 7039 ALUMINUM - ZINC ALLOY.	9/16/2010
UĞUR	AKYILDIZ	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF HEXAGONAL BN BY REDUCTION OF BORIC OXIDE-BORAX MIXTURES	9/15/2010
ONUR RAUF	BİNGÖL	<i>Dr. CANER DURUCAN</i>	HYDROTHERMAL-LIKE SYNTHESIS OF HYDROXYAPATITE FROM CALCIUM SULFATES	9/7/2010
İSMAİL SEÇKİN	ÇARDAKLI	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF HIGH CARBON FERROMANGANESE FROM A MANGANESE ORE LOCATED IN ERZİNCAN	9/15/2010
EMRE	ERGÜL	<i>Dr. İSHAK KARAKAYA</i>	REDUCTION OF SILICON DIOXIDE BY ELECTROCHEMICAL DEOXIDATION	7/13/2010

<b>HÜSEYİN</b>	<b>ERGÜN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	DESIGN OF A HIGH TEMPERATURE EROSION APPARATUS FOR TESTING OF BOILER TUBES	10/1/2010
<b>GÖKSU</b>	<b>GÜRER</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	DESIGN AND CHARACTERIZATION OF ELECTROMAGNETIC WAVE ABSORBING STRUCTURAL COMPOSITES	9/13/2010
<b>ŞAFAK</b>	<b>HALICI</b>	<i>Dr. M. KADRİ AYDINOL</i>	DEVELOPMENT OF LEAD ALLOYS FOR VALVE-REGULATED LEAD-ACID (VRLA) BATTERIES	9/13/2010
<b>BURCU</b>	<b>KAYIPLAR</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	MICROWAVE SINTERING AND CHARACTERIZATION OF ALUMINA AND ALUMINA MATRIX CERAMIC NANOCOMPOSITES	4/28/2010
<b>ALP AYKUT</b>	<b>KİBAR</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATION OF THE EFFECT OF DISSIMILAR CHANNEL ANGULAR PRESSING METHOD TO THE MECHANICAL AND MICROSTRUCTURAL PROPERTIES OF 6061 ALUMINUM ALLOY SHEETS	7/2/2010
<b>CANER HAKKI</b>	<b>KÖSE</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	HYDROMETALLURGICAL PROCESSING OF LATERITIC NICKEL ORES	8/18/2010
<b>ALİ</b>	<b>KÜÇÜKYILMAZ</b>	<i>Dr. C. HAKAN GÜR</i>	EXPERIMENTAL INVESTIGATION OF RESIDUAL STRESSES INTRODUCED VIA SHOT PEENING AND THEIR EFFECT ON FATIGUE LIFE OF BALL BEARINGS	2/1/2010
<b>BETÜL PELİN</b>	<b>MARADİT</b>	<i>Dr. C. HAKAN GÜR</i>	ANALYTICAL, NUMERICAL AND EXPERIMENTAL INVESTIGATION OF THE DISTORTION BEHAVIOUR OF STEEL SHAFTS DURING THROUGH-HARDENING	9/17/2010
<b>SERDAR</b>	<b>SAVAŞ</b>	<i>Dr. C. HAKAN GÜR</i>	MONITORING THE RESIDUAL STRESS STATE IN THE SHOT-PEENED STEEL COMPONENTS BY MAGNETIC BARKHAUSEN NOISE METHOD	7/5/2010
<b>KAAN</b>	<b>SOYSAL</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	PHOTOCATALYTIC ACTIVITY OF APATITE-DEPOSITED TITANIUM DIOXIDE POWDER	4/26/2010
<b>SİNEM</b>	<b>ADIGÜZEL</b>	<i>Dr. C. HAKAN GÜR</i>	DETERMINING SURFACE RESIDUAL STRESS IN STEEL SHEETS AFTER DEEP DRAWING AND BULGING PROCESSES	2/11/2011
<b>ANIL</b>	<b>ALKAN</b>	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND ASSESSMENT OF COMPACTED GRAPHITE IRON DIESEL ENGINE BLOCKS	10/7/2011
<b>DERYA</b>	<b>ERDEM</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	MICROWAVE SINTERING AND CHARACTERIZATION OF SOFT MAGNETIC POWDER METALLURGICAL Ni-Fe ALLOYS	6/27/2011
<b>MURAT TOLGA</b>	<b>ERTÜRK</b>	<i>Dr. RIZA GÜRBÜZ</i>	MICROSTRUCTURAL AND MECHANICAL CHARACTERIZATION OF METAL ACTIVE GAS WELDED JOINT BETWEEN CAST IRON AND LOW CARBON STEEL	2/8/2011
<b>ORHAN GÖKÇE</b>	<b>GÖKSU</b>	<i>Dr. İSHAK KARAKAYA</i>	PRODUCTION OF TUNGSTEN BY PULSED CURRENT AND PULSED POTENTIAL ELECTRO REDUCTION	9/8/2011
<b>EYLEM</b>	<b>KAHRAMANSOY</b>	<i>Dr. NACİ SEVİNÇ</i>	PRODUCTION OF HEXAGONAL BORON NITRIDE BY CARBOTHERMIC REDUCTION OF COLEMANITE-BORIC OXIDE MIXTURES	9/8/2011
<b>MİNE</b>	<b>KALKANCI</b>	<i>Dr. M. VEDAT AKDENİZ</i>	PHASE TRANSFORMATION AND MAGNETIC PROPERTIES OF MULTICOMPONENT HEUSLER TYPE ALLOYS	9/15/2011
<b>MURAT</b>	<b>KAMBEROĞLU</b>	<i>Dr. ALİ KALKANLI</i>	IMPROVEMENT OF IMPACT RESISTANCE OF ALUMINUM AND ZINC BASED DIE CAST PARTS BY MEANS OF TOOL	11/24/2011

			STEEL INSERTS	
<b>ŞERİF</b>	<b>KAYA</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	HIGH PRESSURE ACID LEACHING OF TURKISH LATERITES	1/27/2011
<b>IŞIK YILMAZ</b>	<b>OKCU</b>	<i>Dr. ALİ KALKANLI</i>	EFFECT OF PROCESS PARAMETERS ON MECHANICAL PROPERTIES OF HIGH PRESSURE DIE CAST MAGNESIUM AZ91 COMPONENTS	10/25/2011
<b>BARIŞ</b>	<b>ÖZDEMİR</b>	<i>Dr. H. EMRAH ÜNALAN</i>	FABRICATION OF SILICON NANOWIRES BY ELECTROLESS ETCHING AND INVESTIGATION OF THEIR PHOTOVOLTAIC APPLICATIONS	7/20/2011
<b>AYŞE ÇAĞIL</b>	<b>ÖZKARACA</b>	<i>Dr. CEVDET KAYNAK</i>	FLAME RETARDANCY EFFECTS OF ZINC BORATE AND NANOCCLAY IN ABS, AND BORON COMPOUNDS IN PET	7/22/2011
<b>IRMAK</b>	<b>SARGIN</b>	<i>Dr. A. ŞAKİR BOR</i>	EFFECT OF STRESS ASSISTED AGING ON SUPERELASTIC BEHAVIOUR OF A HOT-ROLLED NiTi SHAPE MEMORY ALLOY	5/5/2011
<b>BERK</b>	<b>SEÇEN</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	PRESSURE LEACHING OF SİVRİHİSAR-YUNUSEMRE NICKEL LATERITES	7/14/2011
<b>OSMAN</b>	<b>SERDARLI</b>	<i>Dr. NACİ SEVİNÇ</i>	A STUDY ON THE PRODUCTION AND PROPERTIES OF IN-SITU TITANIUM DIBORIDE PARTICULATE REINFORCED ALUMINUM A356 ALLOY COMPOSITE	6/30/2011
<b>AYŞEGÜL</b>	<b>AFAL</b>	<i>Dr. H. EMRAH ÜNALAN</i>	HYDROTHERMAL METHOD FOR DOPING OF ZINC OXIDE NANOWIRES AND FABRICATION OF ULTRAVIOLET PHOTODETECTORS	7/6/2012
<b>BURCU</b>	<b>AKSOY</b>	<i>Dr. H. EMRAH ÜNALAN</i>	SYNTHESIS OF GERMANIUM NANOWIRES BY VAPOR TRANSPORT AND FABRICATION OF TRANSPARENT AND FLEXIBLE PHOTODETECTORS	6/22/2012
<b>ECE</b>	<b>ALAT</b>	<i>Dr. ALİ KALKANLI</i>	ANALYSIS OF MAGNESIUM ADDITION, HYDROGEN POROSITY AND T6 HEAT TREATMENT EFFECTS ON MECHANICAL AND MICROSTRUCTURAL PROPERTIES OF PRESSURE DIE CASTED 7075 ALUMINUM ALLOY	9/3/2012
<b>ALPER</b>	<b>ANIK</b>	<i>Dr. AHMET GEVECİ</i>	EXPERIMENTAL INVESTIGATION OF SILICON CARBIDE FORMATION FROM HIGH ENERGY BALL-MILLED RICE HUSKS VIA PYROLYSIS	9/11/2012
<b>EMİN ERKAN</b>	<b>AŞIK</b>	<i>Dr. A. ŞAKİR BOR</i>	CHARACTERIZATION AND FATIGUE BEHAVIOUR OF Ti6Al4V FOAMS	8/8/2012
<b>ELİF SELEN</b>	<b>ATEŞ</b>	<i>Dr. H. EMRAH ÜNALAN</i>	HYDROTHERMALLY GROWN ZINC OXIDE NANOWIRES AND THEIR UTILIZATION IN LIGHT EMITTING DIODES AND PHOTODETECTORS	6/15/2012
<b>EDA</b>	<b>AYDOĞAN</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	PROCESSING AND CHARACTERIZATION OF TEXTURED BARIUM FERRITE CERAMICS	6/29/2012
<b>BAŞAK</b>	<b>AYSİN</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	PHOTOCATALYTIC PROPERTIES OF SILVER LOADED TITANIUM DIOXIDE POWDERS PRODUCED BY MECHANICAL BALL MILLING	2/9/2012
<b>ŞAHİN</b>	<b>COŞKUN</b>	<i>Dr. H. EMRAH ÜNALAN</i>	SYNTHESIS OF SILVER NANOWIRES THROUGH POLYOL PROCESS	2/10/2012
<b>BARIŞ</b>	<b>ÇELTİKÇİ</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION OF LEAD-FREE BZT-BCT THIN FILMS BY CHEMICAL SOLUTION DEPOSITION AND THEIR CHARACTERIZATION	9/10/2012

<b>ONUR</b>	<b>DEMİREL</b>	<i>Dr. ALİ KALKANLI</i>	DEVELOPMENT OF AUTOMOBILE CHASSIS PARTS VIA ALUMINIUM EXTRUSION AND SAND CASTING TECHNOLOGY	9/3/2012
<b>GÖKHAN</b>	<b>ERİAN</b>	<i>Dr. C. HAKAN GÜR</i>	NON-DESTRUCTIVE EVALUATION OF RESIDUAL STRESSES IN THE MULTI-PASS STEEL WELDMENTS	8/28/2012
<b>AYSHE</b>	<b>GHAREMESHG GHARAVI</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	THICKNESS EFFECTS IN HYDROGEN SORPTION OF MG-PD THIN FILMS	1/25/2012
<b>ANIL</b>	<b>KANTARCIOĞLU</b>	<i>Dr. Y. EREN KALAY</i>	DEVELOPMENT OF NEW LEAD FREE SOLDERS FOR ELECTRONICS INDUSTRY	11/23/2012
<b>MEHMET TÜMERKAN</b>	<b>KESİM</b>	<i>Dr. CANER DURUCAN</i>	SOL-GEL PROCESSING OF ORGANICALLY MODIFIED ITO THIN FILMS AND CHARACTERIZATION OF THEIR OPTOELECTRONIC AND MICROSTRUCTURAL PROPERTIES	7/2/2012
<b>ORKUN</b>	<b>MUĞAN</b>	<i>Dr. M. KADRİ AYDINOL</i>	AB INITIO DEVELOPMENT OF Ca-Ni BASED ALLOYS FOR METAL HYDRIDE BATTERIES	9/11/2012
<b>BERKE</b>	<b>ÖKSÜZ</b>	<i>Dr. M. KADRİ AYDINOL</i>	PRODUCTION AND CHARACTERIZATION OF CaNi COMPOUNDS FOR METAL HYDRIDE BATTERIES	9/11/2012
<b>EMRE</b>	<b>ÖZCAN</b>	<i>Dr. NACİ SEVİNÇ</i>	CORROSION BEHAVIOURS OF STAINLESS STEELS IN MOLTEN ZINC-ALUMINIUM ALLOY	7/25/2012
<b>BENGÜ MELİKE</b>	<b>SİPAHİOĞLU</b>	<i>Dr. CEVDET KAYNAK</i>	EFFECTS OF NANOADDITIVES AND DIFFERENT CONVENTIONAL FLAME RETARDANTS ON THE FLAMMABILITY OF POLYSTYRENE	6/11/2012
<b>BERKAY</b>	<b>ŞAHİN</b>	<i>Dr. NACİ SEVİNÇ</i>	INCLUSION CONTROL AT ÇEMTAŞ STEEL PLANT	9/12/2012
<b>BURCU</b>	<b>TOLUNGÜÇ</b>	<i>Dr. C. HAKAN GÜR</i>	MICROSTRUCTURAL AND MECHANICAL CHARACTERIZATION OF DUPLEX STAINLESS STEEL GRADE 2205 JOINED BY HYBRID PLASMA AND GAS METAL ARC WELDING	1/6/2012
<b>HAKAN</b>	<b>YAVAŞ</b>	<i>Dr. CANER DURUCAN</i>	DEVELOPMENT OF INDIUM TIN OXIDE (ITO) NANOPARTICLE INCORPORATED TRANSPARENT CONDUCTIVE OXIDE THIN FILMS	7/3/2012
<b>FEHMİ ÜMİT</b>	<b>AKÇAOĞLU</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATING THE EFFECT OF DEFORMATION AND ANNEALING TEXTURE ON MAGNETIC ANISOTROPY IN LOW-C STEEL SHEETS BY MAGNETIC BARKHAUSEN NOISE METHOD	1/31/2013
<b>BURAK</b>	<b>AKTEKİN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	INDUCTION PLASMA SYNTHESIS OF MG-NI NANOPARTICLES	9/3/2013
<b>MUSTAFA BURAK</b>	<b>COŞAR</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	THE DEVELOPMENT OF BIFACIAL DYE SENSITIZED SOLAR CELLS BASED ON BINARY IONIC LIQUID ELECTROLYTE	1/25/2013
<b>TUBA</b>	<b>DEMİRTAŞ</b>	<i>Dr. Y. EREN KALAY</i>	NANOCRYSTALLIZATION IN MARGINAL GLASS FORMING ALLOYS	1/31/2013
<b>MURAT</b>	<b>EKŞİ</b>	<i>Dr. BİLGEHAN ÖGEL</i>	OPTIMISATION OF MECHANICAL AND MICROSTRUCTURAL PROPERTIES OF WELD JOINTS BETWEEN ALUMINIUM-MAGNESIUM AND ALUMINIUM-MAGNESIUM- SILICIUM ALLOYS WITH DIFFERENT THICKNESSES	2/1/2013
<b>FUAT</b>	<b>ERDEN</b>	<i>Dr. İSHAK KARAKAYA</i>	IN SITU FORMATION OF MG-NI INTERMETALLICS	1/29/2013

<b>GÜLTEN</b>	<b>KILIÇ</b>	<i>Dr. BİLGEHAN ÖGEL</i>	SINTER-HARDENING STUDIES OF DISTALLOY DH POWDERS WITH VARYING CARBON CONTENTS	7/19/2013
<b>ŞEYDA</b>	<b>KÜÇÜKYILDIZ</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	INVESTIGATION OF THE ELECTROMAGNETIC PROPERTIES OF SINGLE WALLED CARBON NANOTUBE THIN FILMS	7/12/2013
<b>ERDEM</b>	<b>MERMER</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF COPPER BASED BULK AMORPHOUS ALLOYS	7/16/2013
<b>EMRE</b>	<b>MÜLAZIMOĞLU</b>	<i>Dr. H. EMRAH ÜNALAN</i>	SILICON NANOWIRES FOR NETWORK PHOTODETECTORS AND PLASMONIC APPLICATIONS	7/11/2013
<b>MEHMET ALİ RECAİ</b>	<b>ÖNAL</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	PRESSURE LEACHING OF ÇALDAĞ LATERITIC NICKEL ORE	2/1/2013
<b>FATİH</b>	<b>PİŞKİN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	DEPOSITION AND TESTING OF THIN FILM HYDROGEN SEPARATION MEMBRANES	2/11/2013
<b>TOLGA</b>	<b>TOKMAKÇI</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	PREPARATION OF BORON-ZIRCONIUM CO-DOPED PHOTOCATALYTIC TITANIUM DIOXIDE POWDER	1/31/2013
<b>EVİRİM ÖZDEM</b>	<b>TUFAN</b>	<i>Dr. CANER DURUCAN</i>	SOL-GEL SYNTHESIS OF ANTIBACTERIAL SILVER-DOPED SILICA POWDERS FROM SODIUM SILICATE (WATER GLASS)	6/10/2013
<b>CAN</b>	<b>YILDIRIM</b>	<i>Dr. Y. EREN KALAY</i>	STRUCTURAL AND DYNAMICAL EVOLUTION OF NANOCRYSTALS	7/11/2013
<b>MİNE ENDER</b>	<b>YURTOĞLU</b>	<i>Dr. RIZA GÜRBÜZ</i>	MODE II FATIGUE CRACK GROWTH BEHAVIOUR AND MODE II FRACTURE TOUGHNESS OF 7050 ALUMINUM ALLOY IN TWO ORIENTATIONS	1/29/2013
<b>LÜTFİ</b>	<b>AĞARTAN</b>	<i>Dr. ABDULLAH ÖZTÜRK</i>	SYNTHESIS OF BORON AND ZIRCONIUM CO-DOPED TITANIUM DIOXIDE NANOPOWDERS BY SOL-GEL TECHNIQUE	6/3/2014
<b>GÖZDE</b>	<b>ALKAN</b>	<i>Dr. CANER DURUCAN</i>	ALPHA-TRICALCIUM PHOSPHATE-BASED HYBRID BONE ANALOGS: ASSESSMENT OF CEMENT BEHAVIOR AND MECHANICAL PROPERTIES	9/2/2014
<b>BARIŞ YİĞİT</b>	<b>ALPAY</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	INVESTIGATION OF THE PRODUCTION OF SILICON NITRIDE FROM TURKISH RICE HUSKS.	2/7/2014
<b>BURCU</b>	<b>ARSLAN</b>	<i>Dr. İSHAK KARAKAYA</i>	ELECTROCHEMICAL FORMATION OF COLD SHIELD FOR OPTOELECTRONIC DEVICES	9/3/2014
<b>ESİN</b>	<b>CAMCI</b>	<i>Dr. M. KADRİ AYDINOL</i>	HYDROTHERMAL SYNTHESIS AND CHARACTERIZATION OF LiMnPO <sub>4</sub> FOR SECONDARY LITHIUM BATTERIES	9/1/2014
<b>GÜNEY</b>	<b>DALOĞLU</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	FABRICATION OF FIBER METAL LAMINATED COMPOSITES BY RESIN INFUSION TECHNIQUE USING METALLIC LAYERS WITH MODIFIED SURFACE	11/21/2014
<b>MEHMET</b>	<b>DİNCER</b>	<i>Dr. BİLGEHAN ÖGEL</i>	SINTER HARDENING STUDIES OF ASTALOY 85 Mo POWDER WITH VARYING COPPER CONTENTS	12/2/2014
<b>ONUR</b>	<b>DİNÇER</b>	<i>Dr. ALİ KALKANLI</i>	LIQUID PHASE SINTERING OF TUNGSTEN-NICKEL-COBALT HEAVY ALLOYS	1/13/2014
<b>AMİR</b>	<b>FADAİE</b>	<i>Dr. AMDULLA MEHRABOV</i>	PRODUCTION AND STRUCTURAL CHARACTERIZATION OF IRON-BORON NANOALLOYS	1/28/2014
<b>BURCU</b>	<b>GÜLERYÜZ</b>	<i>Dr. CANER DURUCAN</i>	DEVELOPMENT OF D-TYPE FIBER OPTIC SENSORS FOR DETECTION OF REFRACTIVE INDEX VARIATION IN EVANESCENT WAVE FIELD	9/1/2014

<b>AYLİN</b>	<b>GÜNEŞ</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	PROCESSING AND CHARACTERIZATION OF GLASS FLAKE-REINFORCED THERMOPLASTIC POLYMER MATRIX BIO-INSPIRED BULK LAMELLAR COMPOSITES	8/21/2014
<b>SANAM</b>	<b>HADDADIAN</b>	<i>Dr. M. KADRİ AYDINOL</i>	MORPHOLOGICAL EVOLUTION OF STRAINED ISOTROPIC THIN SOLID FILM ON RIGID SUBSTRATE	7/23/2014
<b>ÖZGÜR</b>	<b>HAMAT</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	DESIGN AND DEVELOPMENT OF ELECTROMAGNETIC WAVE ABSORBING COMPOSITES EFFECTIVE AT MICROWAVE FREQUENCIES	11/21/2014
<b>SERAY</b>	<b>KAYA</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	MAGNETIC AND ELECTROMAGNETIC CHARACTERIZATION OF BARIUM HEXAFERRITE CERAMICS AND THEIR POLYMER MATRIX COMPOSITES	6/25/2014
<b>BAHADIR CAN</b>	<b>KOCAOĞLU</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PRODUCTION AND DEVELOPMENT OF FLEXIBLE DYE SENSITIZED SOLAR CELLS	8/12/2014
<b>KIVANÇ</b>	<b>KORKMAZ</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	COMPARATIVE STUDY OF HIGH PRESSURE AND ATMOSPHERIC ACID LEACHING FOR THE EXTRACTION OF NICKEL AND COBALT FROM REFRACTORY NICKEL LATERITE ORES	5/6/2014
<b>ALI</b>	<b>MOTAMENI TABATABAEI</b>	<i>Dr. RIZA GÜRBÜZ</i>	FRACTURE AND FATIGUE CRACK GROWTH CHARACTERIZATION OF CONVENTIONAL AND HEAD HARDENED RAILWAY RAIL STEELS	2/7/2014
<b>OZAN</b>	<b>MÜŞTAK</b>	<i>Dr. C. HAKAN GÜR</i>	CHARACTERIZATION OF SAE 52100 BEARING STEEL FOR FINITE ELEMENT SIMULATION OF THROUGH-HARDENING PROCESS	9/9/2014
<b>OĞUZHAN ORKUT</b>	<b>OKUDUR</b>	<i>Dr. İSHAK KARAKAYA</i>	FORMATION OF INDIUM SOLDER MATERIAL BY ELECTROCHEMICAL METHODS	7/23/2014
<b>ONUR</b>	<b>SAKA</b>	<i>Dr. YAVUZ A. TOPKAYA</i>	EXTRACTION OF NICKEL AND COBALT FROM LATERITIC ORES BY NITRIC ACID	12/5/2014
<b>BENSU</b>	<b>TUNCA</b>	<i>Dr. A. ŞAKİR BOR</i>	ANNEALING OF COLD ROLLED AND SWAGED AZ31 MAGNESIUM ALLOY	11/21/2014
<b>FULYA</b>	<b>ULU</b>	<i>Dr. İSHAK KARAKAYA</i>	ELECTROCHEMICAL FORMATION OF BRAZING ALLOYS ON METAL SUBSTRATES	9/3/2014
<b>BENGİ</b>	<b>YAĞMURLU</b>	<i>Dr. M. VEDAT AKDENİZ</i>	BULK AMORPHOUS/NANOCRYSTALLINE MATERIALS: STRUCTURAL AMORPHOUS STEELS	12/30/2014
<b>MURAT</b>	<b>YALÇIN</b>	<i>Dr. C. HAKAN GÜR</i>	COMPARISON OF THE FLAW DETECTION ABILITIES OF PHASED ARRAY AND CONVENTIONAL ULTRASONIC TESTING METHODS IN VARIOUS STEELS	9/9/2014
<b>CANSU</b>	<b>YAZGANARIKAN</b>	<i>Dr. C. HAKAN GÜR</i>	EFFECTS OF FRICTION STIR PROCESSING ON MICROSTRUCTURE AND FATIGUE CRACK GROWTH BEHAVIOUR OF GMA WELDED 5059 ALUMINUM ALLOY	11/25/2014
<b>SADIK</b>	<b>YETKİN</b>	<i>Dr. ALİ KALKANLI</i>	ELIMINATION OF PEARLITE-FERRITE BAND USING SOFT REDUCTION DURING CONTINUOUS CASTING OF HSLA STEEL	6/13/2014
<b>BERK</b>	<b>AKBAY</b>	<i>Dr. A. MACİT ÖZENBAŞ</i>	PREPARATION OF BTS-BCT THIN FILMS BY CHEMICAL SOLUTION DEPOSITION AND THEIR CHARACTERIZATION	2/4/2015
<b>GÜNSELİ</b>	<b>AKÇAY</b>	<i>Dr. C. HAKAN GÜR</i>	EFFECT OF FRICTION STIR PROCESSING ON FRACTURE TOUGHNESS AND CRACK GROWTH BEHAVIOUR OF FUSION WELDED 5083 GRADE ALUMINUM PLATES	7/24/2015

<b>BAHADIR</b>	<b>AKGÜN</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATING THE RELIABILITY OF ULTRASOUND PHASED ARRAY AND CONVENTIONAL ULTRASONIC METHOD FOR DETECTION OF DEFECTS IN AUSTENITIC STAINLESS STEELS	8/7/2015
<b>BETÜL</b>	<b>AKKÖPRÜ AKGÜN</b>	<i>Dr. CANER DURUCAN</i>	SOL-GEL PROCESSING OF SILVER-DOPED SILICA AND ASSESSMENT OF ITS STRUCTURAL AND ANTIBACTERIAL PROPERTIES	9/11/2015
<b>YASEMİN</b>	<b>AKSU</b>	<i>Dr. İSHAK KARAKAYA</i>	ELECTROPOLISHING OF AN Fe-Ni-Co (KOVAR) ALLOY	9/3/2015
<b>BARİŞ</b>	<b>ALKAN</b>	<i>Dr. CANER DURUCAN</i>	CHEMICAL AND STRUCTURAL CHARACTERIZATION OF SELENIUM-INCORPORATED HYDROXYAPATITE	7/21/2015
<b>MERTCAN</b>	<b>BAŞKAN</b>	<i>Dr. Y. EREN KALAY</i>	THE MECHANISM OF BRITTLE FRACTURE IN CN3Mn GRADE SUPERAUSTENITIC STAINLESS STEEL	2/4/2015
<b>ZEYNEP AYÇA</b>	<b>BÖLÜKOĞLU</b>	<i>Dr. İSHAK KARAKAYA</i>	INVESTIGATION OF EFFECTS OF ANODIZING PARAMETERS ON THE FORMATION OF TITANIUM DIOXIDE NANOTUBE ARRAYS ON Ti6Al4V ALLOY	8/3/2015
<b>EZGİ</b>	<b>BÜTEV</b>	<i>Dr. A. ŞAKİR BOR</i>	PRODUCTION AND CHARACTERIZATION OF SURFACE TREATED BIOMEDICAL Ti6Al7Nb ALLOY FOAMS	2/2/2015
<b>BERK</b>	<b>DOĞU</b>	<i>Dr. CEVDET KAYNAK</i>	BEHAVIORS OF POLYLACTIDE BIOCOMPOSITES REINFORCED WITH MICROCRYSTALLINE CELLULOSE	8/7/2015
<b>ORÇUN</b>	<b>ERGÜN</b>	<i>Dr. H. EMRAH ÜNALAN</i>	THERMAL CONDUCTION PROPERTIES OF CARBON NANOTUBES GROWN BY PLASMA ENHANCED CHEMICAL VAPOR DEPOSITION METHOD	8/24/2015
<b>AHMET UMUR</b>	<b>GÜNGÖR</b>	<i>Dr. ALİ KALKANLI</i>	DEVELOPMENT OF CAST AND HEAT TREATED 7075 ALLOY RIFLE RECEIVER	5/6/2015
<b>KEMAL</b>	<b>OKAN</b>	<i>Dr. RIZA GÜRBÜZ</i>	AN INVESTIGATION ON FATIGUE CRACK PROPAGATION IN GAS METAL AND HYBRID PLASMA-GAS METAL ARC WELDMENTS OF AA5083-H111	5/5/2015
<b>AYLİN</b>	<b>SEVİMLİ</b>	<i>Dr. ALİ KALKANLI</i>	PRODUCTION AND HEAT TREATMENT OF 6111 ALUMINUM ALLOY SHEET FOR CAR BODY PANEL APPLICATION	12/10/2015
<b>HAZAL</b>	<b>SUNA</b>	<i>Dr. NACİ SEVİNÇ</i>	HYDROGEN CONTROL AT ÇEMTAŞ STEEL PLANT	2/6/2015
<b>GÖKÇE</b>	<b>ŞEN</b>	<i>Dr. RIZA GÜRBÜZ</i>	DETERMINATION OF FRACTURE AND FATIGUE BEHAVIOURS OF 4340 STEEL	5/5/2015
<b>MEHMET HAZAR</b>	<b>ŞEREN</b>	<i>Dr. C. HAKAN GÜR</i>	CHEMICAL EXPANSION IN MANGANITES	6/29/2015
<b>SİMGE</b>	<b>TÜLBEZ</b>	<i>Dr. ARCAN F. DERİCİOĞLU</i>	CHARACTERIZATION AND PROCESSING OF CARBON FIBER REINFORCED SILICON CARBIDE (C/SiC) MATRIX CERAMIC COMPOSITES	7/22/2015
<b>ÖZGÜN</b>	<b>ACAR</b>	<i>Dr. Y. EREN KALAY</i>	INVESTIGATION OF SOLID STATE PHASE TRANSFORMATIONS IN MANGANESE-ALUMINUM ALLOYS	9/9/2016
<b>MUSTAFA SERDAL</b>	<b>ARAS</b>	<i>Dr. İSHAK KARAKAYA</i>	COMPUTER SIMULATION OF PROCESSES INVOLVING MULTICOMPONENT MULTIPHASE EQUILIBRIA	2/5/2016
<b>ÇAĞRI DOĞAN</b>	<b>BİLGİÇ</b>	<i>Dr. NACİ SEVİNÇ</i>	EFFECT OF BOTTOM STIRRING ON BASIC OXYGEN STEELMAKING PROCESS	5/4/2016
<b>YASİN</b>	<b>ÇETİN</b>	<i>Dr. İSHAK KARAKAYA</i>	METALLIZATION OF GERMANIUM BY ELECTROPLATING PRIOR TO SOLDERING	5/2/2016



<b>RAMONA</b>	<b>DAVOUDNEZHAD</b>	<i>Dr. BİLGEHAN ÖGEL</i>	EFFECT OF HEAT TREATMENT ON MICROSTRUCTURAL AND MECHANICAL PROPERTIES OF MO BASED PM FERROUS ALLOYS	2/4/2016
<b>EYÜP CAN</b>	<b>DEMİR</b>	<i>Dr. Y. EREN KALAY</i>	BONDING MATERIAL DEVELOPMENT AT WAFER LEVEL VACUUM PACKAGING FOR MEMS DEVICES BY TRANSIENT LIQUID PHASE (TLP) METHOD	9/9/2016
<b>DOĞA</b>	<b>DOĞANAY</b>	<i>Dr. H. EMRAH ÜNALAN</i>	PRODUCTION AND CHARACTERIZATION OF POLYLACTIDE/SILVER NANOWIRE NANOCOMPOSITE FILMS	9/1/2016
<b>HÜSEYİN</b>	<b>HIZLI</b>	<i>Dr. C. HAKAN GÜR</i>	NONDESTRUCTIVE MONITORING OF THE VARIATIONS IN MICROSTRUCTURE AND RESIDUAL STRESS IN THE CARBURIZED STEELS	9/21/2016
<b>MEDİHA MERVE</b>	<b>KARATAŞ</b>	<i>Dr. M. VEDAT AKDENİZ</i>	SYNTHESIS AND CHARACTERIZATION OF BULK AMORPHOUS/ NANOCRYSTALLINE SOFT MAGNETIC MATERIALS	7/28/2016
<b>BURÇİN</b>	<b>KAYGUSUZ</b>	<i>Dr. M. KADRİ AYDINOL</i>	DEVELOPMENT AND CHARACTERIZATION OF TUNGSTATES AND MOLYBDATES FOR LI-ION BATTERIES	9/8/2016
<b>MUSTAFACAN</b>	<b>KUTSAL</b>	<i>Dr. Y. EREN KALAY</i>	PRODUCTION AND CHARACTERIZATION OF ALUMINUM-RARE EARTH BASED BULK AMORPHOUS/NANOCRYSTALLINE COMPOSITE	6/27/2016
<b>SENA</b>	<b>OKAY</b>	<i>Dr. BİLGEHAN ÖGEL</i>	INVESTIGATION OF MECHANICAL PROPERTY CHANGES AFTER MIG WELDING OF (7XXX) SERIES ALUMINUM ALLOYS	9/9/2016
<b>EZGİ</b>	<b>ONUR ŞAHİN</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	DEVELOPMENT OF RARE EARTH-FREE NEGATIVE ELECTRODE MATERIALS FOR NiMH BATTERIES	8/24/2016
<b>MERT</b>	<b>ÖVÜN</b>	<i>Dr.Y. EREN KALAY</i>	LOCAL ATOMIC STRUCTURE IN Al-RE MARGINAL METALLIC GLASSES	6/7/2016
<b>YADİGAR</b>	<b>SEYMEN</b>	<i>Dr. MERT EFE</i>	LARGE STRAIN AND SMALL-SCALE BIAXIAL TESTING OF SHEET METALS	6/27/2016
<b>SHAHİN</b>	<b>TAKHT FIROUZEH</b>	<i>Dr. C. HAKAN GÜR</i>	UTILIZATION OF FRICTION STIR PROCESSING TO IMPROVE THE MECHANICAL PROPERTIES OF GAS METAL ARC WELDED 5083 ALUMINUM ALLOY PLATES	2/4/2016
<b>BENGİSU</b>	<b>YAŞAR</b>	<i>Dr. Y. EREN KALAY</i>	CHARACTERIZATION OF Cd <sub>1-X</sub> Zn <sub>X</sub> Te SINGLE CRYSTAL	8/29/2016
<b>GÜNEY MERT</b>	<b>BİLGİN</b>	<i>Dr. CANER DURUCAN</i>	OPTIMIZATION OF THE MECHANICAL PROPERTIES OF Ti-6AL-4V ALLOY PRODUCED BY THREE DIMENSIONAL ADDITIVE MANUFACTURING USING TERMOCHEMICAL PROCESSES	1/16/2017
<b>BÜŞRA EKİM</b>	<b>SARAÇ</b>	<i>Dr. CANER DURUCAN</i>	STRUCTURAL AND OPTOELECTRONIC PROPERTIES OF SOL-GEL DERIVED NICKEL OXIDE THIN FILMS	1/18/2017
<b>TUĞÇE</b>	<b>KALELİ</b>	<i>Dr. C. HAKAN GÜR</i>	DETERMINATION OF RESIDUAL STRESS STATE IN SAE/AISI 8620 CARBURIZED STEEL BY NON-DESTRUCTIVE TESTING METHODS	1/30/2017
<b>TAYFUN</b>	<b>DURMAZ</b>	<i>Dr. ALİ KALKANLI</i>	DEVELOPMENT OF HIGH STRENGTH ALUMINUM MATRIX COMPOSITE BACKING PLATES FOR BALLISTIC ARMOR	2/1/2017
<b>RAUF</b>	<b>AKSU</b>	<i>Dr. İSHAK KARAKAYA</i>	CATHODIC PROTECTION OF STEEL COMPONENTS OF ARMoured AMPHIBIOUS VEHICLES IN MARINE ENVIRONMENT	2/3/2017

<b>FURKAN</b>	<b>ÖZDEMİR</b>	<i>Dr. İSHAK KARAKAYA</i>	ELECTROCHEMICAL PRODUCTION OF TUNGSTEN REFRACTORY METAL POWDERS	2/3/2017
<b>ZEREN</b>	<b>ÖZGENECİ</b>	<i>Dr. BİLGEHAN ÖGEL</i>	THE EFFECT OF RETAINED AUSTENITE AND CARBIDE DISTRIBUTION ON THE WEAR RESISTANCE OF BEARING STEEL	2/22/2017
<b>REFİK ONUR</b>	<b>UĞUZ</b>	<i>Dr. İSHAK KARAKAYA</i>	CATHODIC PROTECTION OF ALUMINUM COMPONENTS OF ARMOURED AMPHIBIOUS VEHICLES IN MARINE ENVIRONMENT	3/31/2017
<b>MELİS</b>	<b>KAPLAN</b>	<i>Dr.ABDULLAH ÖZTÜRK</i>	PRODUCTION AND CHARACTERIZATION OF YTTRIA STABILIZED ZIRCONIA CERAMIC BLOCKS FOR DENTAL APPLICATIONS	6/16/2017
<b>MEHMET</b>	<b>ÇAĞIRICI</b>	<i>Dr.C.HAKAN GÜR</i>	INVESTIGATION OF KEY-HOLE WELDABILITY OF LINE PIPE STEEL GRADE X70M IN TERMS OF FRACTURE TOUGHNESS PROPERTIES	6/21/2017
<b>ZİYA ÇAĞRI</b>	<b>TORUN</b>	<i>Dr.TAYFUR ÖZTÜRK</i>	UTILIZATION OF $(La_{1-x}Sr_x)CoO_{3-\delta}/(La_{1-y}Sr_y)_{2}CoO_{4\pm\delta}$ HETEROSTRUCTURES AS CATHODE FOR IT-SOFCs	6/23/2017
<b>HATİCE GÖZDE</b>	<b>YILDIRIM</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	DESIGN AND CONSTRUCTION OF FA COATING REACTOR FOR R.F. THERMAL PLASMA SYSTEM	7/6/2017
<b>RASİM</b>	<b>ERİŞ</b>	<i>Dr.VEDAT AKDENİZ</i>	DESIGN AND DEVELOPMENT OF HIGH TEMPERATURE NICKEL-BASED SUPERALLOYS	7/7/2017
<b>FATİH</b>	<b>SIKAN</b>	<i>Dr.Y. EREN KALAY</i>	PRODUCTION AND CHARACTERIZATION OF CUZR-RE BASED BULK AMORPHOUS/NANOCRYSTAL COMPOSITE	8/1/2017
<b>UMUTCAN</b>	<b>ERTÜRK</b>	<i>Dr.M.BİLGE İMER</i>	PRODUCTION AND DEVELOPMENT OF ALUMINIDE COATINGS BY CHEMICAL VAPOR DEPOSITION ON NICKEL BASED SUPERALLOYS FOR TURBINE ENGINE APPLICATIONS	8/18/2017
<b>CANSU</b>	<b>SAVAŞ</b>	<i>Dr.M.KADİR AYDINOL</i>	ULTRASONIC SOUND ASSISTED PROCESSING AND CHARACTERIZATION OF $Li(Ni-CO-AL)$ OXIDE AS CATHODE ACTIVE MATERIAL FOR LI-ION BATTERIES	8/22/2017
<b>DOĞANCAN</b>	<b>SARI</b>	<i>Dr.TAYFUR ÖZTÜRK</i>	COMBINATORIAL DEVELOPMENT OF LSC-113/LSC-214 CATHODE MATERIALS FOR INTERMEDIATE TEMPERATURE SOLID OXIDE FUEL CELLS	8/24/2017
<b>KADİR ÖZGÜN</b>	<b>KÖSE</b>	<i>Dr.M KADRİ AYDINOL</i>	INVESTIGATION OF STRUCTURAL AND ELECTROCHEMICAL PROPERTIES OF BIOMASS BASED ACTIVATED CARBON MATERIALS FOR ENERGY STORAGE APPLICATIONS	9/5/2017
<b>ONUR</b>	<b>TÜREL</b>	<i>Dr.H.EMRAH ÜNALAN</i>	ULTRASONIC SPRAY COATED INORGANIC THIN FILMS FOR ELECTROCHROMIC APPLICATIONS	9/5/2017
<b>EYÖVGE</b>	<b>CAVİT</b>	<i>Dr.TAYFUR ÖZTÜRK</i>	DEVELOPMENT OF MG BASED NEGATIVE ELECTRODE MATERIALS FOR NiMH BATTERIES	9/6/2017
<b>BERKAY</b>	<b>BAYRAMİN</b>	<i>Dr.MERT EFE</i>	DYNAMIC STRAIN AGING OF DUAL PHASE STEELS IN FORMING APPLICATIONS	9/6/2017
<b>METE BATUHAN</b>	<b>DURUKAN</b>	<i>Dr.H.EMRAH ÜNALAN</i>	MODIFICATION OF SINGLE WALLED CARBON NANOTUBE THIN FILMS FOR SUPERCAPACITOR ELECTRODES	9/6/2017
<b>SAKİNE DENİZ</b>	<b>VARSAVAŞ</b>	<i>Dr.CEVDET KAYNAK</i>	EFFECTS OF GLASS FIBER CONTENT, 3D-PRINTING AND WEATHERING ON PERFORMANCE OF POLYLACTIDE	9/7/2017

<b>SILA ECE</b>	<b>ATABAY</b>	<i>Dr.CANER DURUCAN</i>	DEVELOPMENT OF DIFFUSION BONDED MATERIALS FOR ELECTRONICS COOLING APPLICATIONS	9/7/2017
<b>ECE</b>	<b>FERİZOĞLU</b>	<i>Dr.RIZA GÜRBÜZ</i>	SOLVENT EXTRACTION OF SCANDIUM FROM PREGNANT LEACH SOLUTION OF NICKEL LATERITE	9/7/2017
<b>ÖMER FARUK</b>	<b>KOÇ</b>	<i>Dr.ALİ KALKANLI</i>	DEVELOPMENT OF CUNISI-X ALLOY CATENARY PARTS BY THERMOMECHANICAL PROCESSING FOR RAILWAY APPLICATIONS	9/8/2017
<b>ÇALIŞKAN</b>	<b>SALİM</b>	<i>Dr. C.HAKAN GÜR</i>	DETERMINATION OF SHOT PEENING EFFECT ON BEHAVIOR OF AISI 4140 STEEL BY NON-DESTRUCTIVE MEASUREMENT OF SURFACE RESIDUAL STRESSES	1/25/2018
<b>ALPUĞAN</b>	<b>ECE</b>	<i>Dr.H.EMRAH ÜNALAN</i>	FUNCTIONAL SILVER NANOWIRES	1/31/2018
<b>YILMAZ</b>	<b>EMRE</b>	<i>Dr.M.KADRİ AYDINOL</i>	DEVELOPMENT AND CHARACTERIZATION OF TiN BASED ANODE MATERIALS FOR Li-ION BATTERIES	2/1/2018
<b>ÇETİNÖZ</b>	<b>BİLGEHAN</b>	<i>Dr.İSHAK KARAKAYA</i>	FORMATION AND CHARACTERIZATION OF ELECTROFORMED CYLINDRICAL ACCORDION GEOMETRY	2/2/2018
<b>BOYRAZ</b>	<b>MUSTAFA TARIK</b>	<i>Dr. M. BİLGE İMER</i>	IN 738 LC MICROSTRUCTURE OPTIMIZATION WITH HEAT TREATMENT AND SIMULATION TO IMPROVE MECHANICAL PROPERTIES OF TURBINE BLADES	5/24/2018
<b>ER</b>	<b>UTKU</b>	<i>Dr.A.MACİT ÖZENBAŞ</i>	SPIN COATED COPPER (I) THIOCYANATE AS A HOLE TRANSPORT LAYER FOR PEROVSKITE SOLAR CELLS	5/25/2018
<b>ÖZCAN</b>	<b>BURAK</b>	<i>Dr. C.HAKAN GÜR</i>	MICROSTRUCTURE CONTROL OF AISI 4135 FOR OPTIMIZATION OF FATIGUE AND FRACTURE AND PERFORMANCE	6/7/2018
<b>YALINIZ</b>	<b>EMRAH</b>	<i>Dr. ALİ KALKANLI</i>	DEVELOPMENT OF HIGH TEMPERATURE CREEP RESISTANT ALUMINIUM BASED SAND CAST MAGNESIUM ALLOYS	6/13/2018
<b>ARSLAN</b>	<b>ECE IRMAK</b>	<i>Dr.AMDULLA MEHRABOV</i>	MODELLING, SIMULATIONS, SYNTHESIS AND STRUCTURAL CHARACTERIZATION OF FE-NI BASED NANOALLOYS	6/21/2018
<b>İZMİR</b>	<b>MERVE</b>	<i>Dr. ÖĞRETİM ÜYESİ BATUR ERCAN</i>	ANODIZATION OF TITANIUM ALLOYS FOR ORTHOPEDIC APPLICATIONS	6/26/2018
<b>ÇAKMAK</b>	<b>HAFİZE</b>	<i>Dr. M. VEDAT AKDENİZ</i>	BULK AMORPHOUS STEEL AS A COATING MATERIAL: HARDFACING APPLICATION	6/26/2018
<b>TOSUN</b>	<b>UYGAR</b>	<i>Dr. C. HAKAN GÜR</i>	INVESTIGATING THE FRACTURE BEHAVIOUR OF X70M LINEPIPE STEEL GIRTH WELDMENTS VIA SINGLE EDGE NOTCHED TENSILE AND BEND TESTS	7/5/2018
<b>GENLİK POLAT</b>	<b>SEVİM</b>	<i>Dr. H.EMRAH ÜNALAN</i>	TRANSPARENT AND CONDUCTING COPPER NANOWIRE NETWORKS WITH IMPROVED	7/11/2018
<b>LİVAN</b>	<b>PELİN</b>	<i>Dr.TAYFUR ÖZTÜRK</i>	CARBON ENCAPSULATION OF ELEMENTAL NANOPARTICLES	7/27/2018
<b>ALKAN</b>	<b>KIVANÇ</b>	<i>Dr.MERT EFE</i>	MULTISCALE & IN-SITU FORMING ANALYSIS OF AZ31 MAGNESIUM ALLOY	7/30/2018
<b>YURDAKUL</b>	<b>EMRE BURAK</b>	<i>Dr.A.MACİT ÖZENBAŞ</i>	POWER FACTOR ENHANCEMENT OF THERMOELECTRIC OXIDE COMPOSITES FOR HIGH TEMPERATURE APPLICATIONS	8/13/2018

<b>ERTUĞRUL</b>	<b>HEDİYE MERVE</b>	<i>Dr.A.MACİT ÖZENBAŞ</i>	SYNTHESIS AND THERMOELECTRIC CHARACTERIZATION OF CA <sub>3</sub> CO <sub>4</sub> O <sub>9</sub> PARTICLES	8/13/2018
<b>SERTAÇ</b>	<b>ALTINOK</b>	<i>Dr. TAYFUR ÖZTÜRK</i>	THERMAL PLASMA SYNTHESIS OF BORON CARBIDE	8/17/2018
<b>OLGUN</b>	<b>YILMAZ</b>	<i>Dr.İSHAK KARAKAYA</i>	ELECTROFORMATION AND CHARACTERIZATION OF AL <sub>2</sub> O <sub>3</sub> EMBEDDED NICKEL MATRIX COMPOSITE COATINGS	8/17/2018
<b>İPEK</b>	<b>BAYRAKTAR</b>	<i>Dr.H.EMRAH ÜNALAN</i>	ANTIMICROBIAL PROPERTIES OF 3D PRINTED SILVER NANOWIRE/POLYLACTIDE NANOCOMPOSITES	9/3/2018
<b>ULAŞ</b>	<b>CAN</b>	<i>Dr.CEVDET KAYNAK</i>	EFFECTS OF TITANIA PARTICLES ON THE BEHAVIOURS OF POLYLACTIDE BASED COMPOSITES	9/4/2018
<b>DOĞANCAN</b>	<b>TİGAN</b>	<i>Dr.H.EMRAH ÜNALAN</i>	COPPER NANOWIRE NETWORK BASED TRANSPARENT THIN FILM HEATERS	9/4/2018
<b>ZEYNEP</b>	<b>ÖZTÜRK</b>	<i>Dr.BİLGEHAN ÖGEL</i>	AN INVESTIGATION OF BAINITIC TRANSFORMATION IN LOW CARBON ALLOY AND HIGH CARBON RAILWAY STEELS	9/7/2018
<b>ŞAHİN</b>	<b>GÖREN</b>	<i>Dr.RIZA GÜRBÜZ</i>	THE EFFECTS OF HEAT TREATMENT ON MICROSTRUCTURE, HARDNESS AND FATIGUE BEHAVIOR OF (AMS5659) 15-5 PRECIPITATION HARDENABLE STAINLESS STEELS	10/9/2018
<b>SEDANUR</b>	<b>TORAMAN</b>	<i>Dr.AMDULLA MEHRABOV</i>	DESIGN AND DEVELOPMENT OF NI-BASED HEUSLER ALLOYS FOR MAGNETIC REFRIGERATION	11/20/2018