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<b>ECONOMIC SUCCESSION PLANNING FOR MINES</b>	<u>Michael Solomon</u>
<b>FROTH FLOTATION TECHNOLOGY OF TURKEY WITH FOCUS ON LOCAL CELL MANUFACTURING</b>	<u>İrfan Bayraktar</u>
<b>HOW OUR CLIENTS WILL DRIVE THE NEED TO SLASH ENERGY USE IN MINING</b>	<u>Malcolm Powell</u>
<b>RESEARCH, DEVELOPMENT AND INNOVATION IN THE SOUTHERN AFRICAN MINERALS INDUSTRY</b>	<u>Alastair S. Macfarlane,</u> <u>N. Singh</u>
<b>ANTHROPOGENIC MERCURY IN THE FORMER MINING AREA OF ABBADIA SAN SALVATORE (SIENA, CENTRAL ITALY)</b>	<u>Orlando Vaselli,</u> <u>B. Nisi,</u> <u>D. Rappuoli,</u> <u>J. Cabassi,</u> <u>F. Tassi</u>
<b>DOĞALTAŞ İŞLEME TESİSLERİNDE GÜRÜLTÜ ÖLÇÜMÜ VE ANALİZİ</b>	<u>Zekeriya Duran,</u> <u>T. Doğan,</u> <u>B. Erdem,</u> <u>M. Genç</u>
<b>KÖMÜR KARŞITI LOBİ FAALİYETLERİ VE TEKNOLOJİK GERÇEKLİK</b>	<u>Mahmut Suat Delibalta,</u> <u>Ö. Y. Toraman</u>
<b>TÜRKİYE VE DÜNYA MADENCİLİK SEKTÖRÜ GELİŞİM SÜRECİNDE YENİ PARADİGMALAR</b>	<u>Mahmut Suat Delibalta</u>
<b>TÜRKİYE'DE RÖDÖVANS UYGULAMALARI</b>	<u>Selami Leloğlu</u>
<b>YATIRIM TEŞVİK MEVZUATI BAĞLAMINDA MADENCİLİK SEKTÖRÜNE YÖNELİK YATIRIMLARIN DESTEKLENMESİ</b>	<u>Volkan Yaramış</u>
<b>A FUNDAMENTAL CHANGE IN APPROACH – GRINDING ORES IN VERTICAL ROLLER MILLS PRESENTATION OF TEST RESULTS</b>	<u>Christian Schmitz,</u> <u>C. Gerold</u>
<b>AN EXPERIMENTAL INVESTIGATION ON ROCK CRUSHABILITY USING JAW AND CONE CRUSHERS</b>	<u>Ekin Köken,</u> <u>M. Bilen,</u> <u>A. Özarslan,</u> <u>K. Barış</u>
<b>AN INTRODUCTION OF THE HORIZONTAL AGITATED BEAD MILL “PAMIR”</b>	<u>Udo Enderle,</u> <u>J. Roettle</u>
<b>AN INVESTIGATION OF THE EFFECT OF OPERATING AND DESIGN VARIABLES ON SCREENING EFFICIENCY IN WET FINE SCREENING</b>	<u>Aubrey M. Mainza,</u> <u>S. Mabote,</u> <u>P. A. Bepswa</u>
<b>AN OVERVIEW ON HIGH-PRESSURE TECHNOLOGY AND ITS BENEFITS IN TAILINGS MANAGEMENT</b>	<u>Fırat Bulut</u> <u>M. Goich,</u> <u>M. Vieira</u>
<b>CLASSIFICATION, FLUIDISATION AND FLOW WITHIN ECCENTRIC HIGH PRESSURE CENTRIFUGAL COMMINATION (eHPCC)</b>	<u>Linden Roper,</u> <u>V. Borissenko</u>



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<b>COLLECTORLESS FLOTATION APPROACH TO A LOW GRADE GOLD ORE</b>	<u>Semih Oluklulu</u> , H. S. Gökçen, V. Bozkurt, Y. Uçbaş
<b>DÜZ ZİNCİRLİ KSANTATLARIN TOPLAYICI DERİŞİMİ VE HAVA AKIŞ HIZINA (HAH) BAĞLI OLARAK GALEN FLOTASYONUNA ETKİSİNİN İNCELENMESİ</b>	<u>Gülşah Ergen</u> , S. Özün, W. Liu
<b>EFFECT OF OPERATIONAL CONDITIONS ON ENERGY EFFICIENCIES OF AIR-SWEPT BALL MILL AND CLASSIFICATION CIRCUITS IN CEMENT RAW MATERIAL PRODUCTION</b>	<u>Ömürden Genç</u> , A.H. Benzer
<b>EFFECT OF PH ON SUSPENSION STABILITY FOR PRODUCTION OF SUBMICRON PARTICLES BY MEANS OF MECHANICAL TREATMENT</b>	<u>Diler Katırcıoğlu Bayel</u>
<b>EFFECT OF ULTRA-FINE GRINDING ON EXTRACTION OF GOLD AND SILVER FROM A REFRACTORY FLOTATION TAILINGS BY CYANIDE LEACHING</b>	<u>Oktay Celep</u> , E. Y. Yazıcı, M. Kuzu, H. Deveci
<b>EFFECT OF GRINDING CONDITIONS ON LEAD-ZINC FLOTATION</b>	<u>Işıl Tokcan</u> , V. Bozkurt
<b>HPGR GRINDING IN COPPER, LEAD AND ZINC ORE PROCESSING</b>	<u>Serhat Önel</u> , F. P. van der Meer
<b>IMPORTANCE OF CRUSHER CONTROL AND CLOUD COMPUTING PROCESS MONITORING OF CRUSHERS</b>	<u>Magnus Evertsson</u> , G. Asbjörnsson, A. Bolander, E. Hulthén
<b>INVESTIGATION OF CHROMITE PRECONCENTRATION BY COMMINUTION</b>	<u>Ercan Polat</u> , T. Güler, M. M. A Mohammed
<b>KÜÇÜLTÜLMÜŞ TAMBUR TESTİ İLE DEMİR CEVHERİ PELETLERİ AŞINMA DAYANIMI BELİRLENMESİ</b>	<u>Osman Sivrikaya</u> , A. İ. Arol
<b>LEACHING OF YAHYALI NON-SULPHIDE PB-ZN FLOTATION TAILING USING ORGANIC ACIDS</b>	<u>Sait Kurşunoglu</u> , S. Hussaini, M. Kaya
<b>LEARNING FROM OTHER INDUSTRIES; WHY THE VRM TECHNOLOGY IS A SERIOUS ALTERNATIVE FOR ORE GRINDING</b>	<u>Carsten Gerold</u> , C. Schmitz
<b>MALZEME DOLULUK ORANININ SİLİS KUMU KIRILMA PARAMETRELERİNE ETKİSİNİN ARAŞTIRILMASI</b>	<u>Serhan Haner</u>
<b>MODELING OF TRANSPORTATION IN ELECTROSLAG METALLURGY PROCESS</b>	<u>Houfa F. Shen</u> , H. Shi
<b>ADR CARBON MANAGEMENT- UPDATES IN CARBON FINES CAPTURE AND GOLD RECOVERY</b>	<u>David Perkins</u>

  
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<b>OPTIMISATION OF THE CRUSHING CIRCUIT IN A COPPER OPERATION</b>	<u>Hakan Dündar</u> , B. Sönmez, S. Lynch-Watson, S. Villalobos, H. Benzer
<b>PROPOSED FLOWSHEET DESIGN FOR A CEMENT GRINDING CIRCUIT BY CONSIDERING FINE GRINDING TECHNOLOGY</b>	<u>Ergin Sarp Zencirci</u> , O. Altun, C. E. Karahan, N. A. Toprak, H. Benzer
<b>QUARTZ BLEACHING BY OXALIC ACID: RELATIONSHIP BETWEEN REJECTION RATE OF IMPURITIES AND COLOR RESPONSE</b>	<u>Muaadh M.A Mohammed</u> , T. Güler, E. Polat, N. Çetin, Ü. Kuşcu
<b>REJECTION OF IRON COLORING IMPURITIES OF QUARTZ ORE BY SULFURIC ACID BLEACHING</b>	<u>Taki Güler</u> , M. M. A Mohammed, E. Polat
<b>REPORT ON TAILINGS DEWATERING WITH HIGH PERFORMANCE DISC FILTERS</b>	<u>Jan Pridal</u> , J. Hahn
<b>SIMULATION OF SINGLE PARTICLE BREAKAGE USING NON-ROUND PARTICLES IN ROCKY DEM</b>	<u>Luis Marcelo Tavares</u> , F. P. André, A. Potapov, C. Maliska Jr
<b>SİNERLİK DEMİR CEVHERİ KONSANTRESİNİN DRI PELET KEKİ ÜRETİMİNİNDE KULLANILABİLİRLİĞİNİN ARAŞTIRILMASI</b>	<u>Ömer Özal</u> , V. Cebeci, A. H. Benzer, D. Altun
<b>SÜLFÜRLÜ ALTIN CEVHERİ FLOTASYONUNDA ALTERNATİF KOLLEKTÖRLERİN ARAŞTIRILMASI</b>	<u>Mert Terzi</u> , İ. Kurşun, G. Erçelik, M. F. Eskibalçı, O. Özdemir, R. Sezen
<b>THE EFFECT OF DRY AND WET GRINDING ON GOLD ORE FLOTATION</b>	<u>Hasan Serkan Gökçen</u> , S. Oluklulu, V. Bozkurt, Y. Uçbaş
<b>THE EFFECT OF STIRRER DESIGN IN DIFFERENT STIRRED MILL ORIENTATIONS</b>	<u>Serkan Çayırılı</u> , H. S. Gökçen, N. Yüce

  
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<b>THE INFLUENCE OF THE SAG/BALL MILL MODE OF OPERATION ON CIRCUIT OPERATIONS</b>	<u>Sherry Bremner</u> , A. N. Mainza, L. M. Tavares, A. Anyimadu, J. A. Dumont, G. C. Peixoto, V. M. Assis, M. G. Lemos, M. S. Pereira
<b>UP-GRADES AND OPTIMIZATION OF HARDROCK APPLICATIONS WITH HPGRs</b>	<u>Hans Jürgen Remmers</u> , E. Burchardt, K. Cura
<b>USE OF X-RAY MICRO-COMPUTED TOMOGRAPHY (<math>\mu</math>CT) FOR 3-D ORE CHARACTERIZATION: A TURNING POINT IN PROCESS MINERALOGY</b>	<u>Yusef Ghorbani</u> , P. I. Guntoro, J. Rosenkranz
<b>VARIATION IN THE WEAR CHARACTERISTICS AND THE GRINDING PERFORMANCE OF DIFFERENT BALLS</b>	<u>Cumhur Erdem Karahan</u> , Okay Altun, T. Sert
<b>YÜKSEK MANYETİT İÇERİKLİ SİLİS CEVHERLERİNDEN GRAVİTE VE MANYETİK AYIRMA YÖNTEMLERİ İLE DEMİR KONSANTRESİ ÜRETİM OLANAKLARININ ARAŞTIRILMASI</b>	<u>Mert Terzi</u> , İ. Kurşun, M. Çınar, O. Özdemir
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<b>APPLICATION OF GROUND PENETRATING RADAR IN DEEP TO ULTRA-DEEP LEVEL GOLD MINING IN SOUTH AFRICA</b>	<u>Tawanda Zvarivadza</u> , F. Sengani
<b>AŞIRI BASKILI SINIFTA BİR KAYA KÜTLESİNDE AÇILAN DERİN YERALTI AÇIKLIKLARINDA TAHKİMAT SİSTEMLERİNİN DAVRANIŞI</b>	<u>İbrahim Ferid Öge</u> , O. Kutay, A. Erel, E. Soyer, C. Tuz, C. Ersoy, E. Kahraman
<b>AŞIRI DEFORMASYONA MARUZ KALAN GALERİDE ÇOK KATMANLI TAHKİMAT SİSTEMİNİN UYGULANMASI</b>	<u>İbrahim Ferid Öge</u> , R. Yazar, M. A. Yazar, A. Hür, Ş. Tarhan, M. Göle
<b>MEASURING AND IMPROVING OPERATOR PERFORMANCE ON LARGE MINING EQUIPMENT</b>	<u>M. Mustafa Kahraman</u>

  
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<b>ATIM BÜYÜKLÜĞÜ VE ŞEKLİNİN PATLATMA KAYNAKLI YER SARSINTISI AÇISINDAN DEĞERLENDİRİLMESİ</b>	<u>Özge Akyıldız</u> , T. Hüdaverdi, A. Karadoğan, E. Bozkurtoğlu
<b>AUTOKRIGEABLE FACTORS UNDER PROPORTIONAL VARIOGRAM MODEL</b>	<u>Ecem Karahan</u> , A. Erhan Tercan
<b>AUTOMATIC EXTRACTION OF GEOLOGICAL LINEAMENTS IN ASSOCIATION WITH MINERALIZATION USING REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM</b>	<u>Muhammad A. Mahboob</u> , I. Atif, B. Genc
<b>BAHÇE-NURDAĞI T2 TÜNELİ KESKİ TÜKETİMİNİN İNCELENMESİ</b>	<u>Deniz Aydın</u> , M. Ayhan
<b>ESTIMATION OF HORIZONTAL PRINCIPAL STRESS ORIENTATION USING FMI LOG FOR A MINING PROJECT</b>	<u>Kutay E. Karadeniz</u> , H. Ozturk
<b>ETİ GÜBRE FOSFAT MADENİ PATLATMALI CEVHER KAZI UYGULAMALARI</b>	<u>Özgün Görkem İlik</u> , K. Özkan, H. Kaya, H. Karkaş
<b>ETİ SODA A.Ş. TRONA SAHASINDA KAVERNA HEDEF DAMARI DEĞİŞTİRME UYGULAMALARI</b>	<u>Görkem Yavuz</u> , E. Yalçın, S. Kafadar
<b>GENETIC ALGORITHM TO OPTIMISE ROCK FRAGMENTATION IN SELECTIVE BLASTING FOR GRADE ENGINEERING</b>	<u>Ebrahim F. Salmi</u> , K. Usami, E. J. Sellers
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<b>IMPROVING FINAL WALL AND WASTE BLASTING RESULTS AT ALTYNALMAS PUSTYNNNOYE GOLD MINE</b>	<u>Sedat Esen</u> , B. Bachramov, B. Myrzakasyrov, A. Kalmatayev
<b>INITIAL CRACK DETECTION OF BRAZILIAN DISCS BY THERMAL CHANGE FOR DIFFERENT TYPES OF ROCK SPECIMENS</b>	<u>Mustafa Erkayaoğlu</u> , A. Kırmacı, C. Karpuz
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<b>KARSTLAŞMIŞ ALÇITAŞI SAHALARINDA AÇIK OCAK İŞLETME PROBLEMLERİ, BALA-ANKARA</b>	<u>Seyfi Kulaksız</u>

  
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<b>KİREÇTAŞI LİTOLOJİSİNDE KIRMATAŞ DOLGU MALZEMESİ İLE KİLLİ BİR ZEMİNDE YÜZEYSEL İYİLEŞTİRMENİN UYGULANMASI</b>	<u>İbrahim Çobanoğlu,</u> S. B. Çelik
<b>MADEN KAYNAK KESTİRİMİNDE HOMOJEN ORTAM MODELLEMESİNE YÖNELİK YENİ YÖNTEMLERİN GELİŞTİRİLMESİ</b>	<u>A. Erhan Tercan,</u> H. Kıvrak
<b>MADEN SEKTÖRÜNDE DİJİTAL DÖNÜŞÜM; BAKIRTEPE ALTIN İŞLETMESİ</b>	<u>Burcu Giray,</u> H. Çınar, O. Ceylan, B. Aksarı
<b>MADENCİLİK FALİYETLERİNDE İNSANSIZ HAVA ARACI FOTOGRAMETRİSİ UYGULAMALARI</b>	<u>Kemal Özgür Hastaoğlu,</u> Y. Gül, F. Poyraz
<b>MAKSİMUM PARÇACIK HIZINI MİNİMİZE EDEN YENİ BİR TEKNİĞİN GELİŞTİRİLMESİ</b>	<u>Abdurrahman Tosun</u>
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<b>PERFORMANCE EVALUATION OF INORGANIC SALTS ON SPONTANEOUS COMBUSTION LIABILITY</b>	<u>Moshood Onifade,</u> B. Genc
<b>SEDİMANTER ZAYIF KAYA KÜTLESİNDE REÇİNELİ HALAT SAPLAMALARIN UYGULAMA PARAMETRELERİNİN ÇEKME DAYANIMINA ETKİSİ</b>	<u>Ergin Kahraman,</u> İ. F. Öge, O. Kutay, C. Tuz, A. Erel
<b>THE ASSESSMENT OF THE IMPACT OF ABSENTEEISM ON A PLATINUM MINE</b>	<u>N. Monique Mathebula,</u> S. M. Rupprecht, M. Mpanza
<b>THE POTENTIAL BENEFITS OF THROW BLASTING SOUTH AFRICAN UNDERGROUND MINES</b>	<u>Steven M. Rupprecht</u>
<b>THE POTENTIAL OF AUTOMATIC SCRAPER WINCHES IN UNDERGROUND NARROW VEIN MININGSOUTH AFRICAN</b>	<u>Steven M. Rupprecht</u>
<b>TÜRKİYE'DEKİ YERALTI MADENLERİNDE PERSONEL TAKİP SİSTEMLERİ KAVRAMLAR VE UYGULAMALAR</b>	<u>İhsan Murat Er</u>
<b>ULTIMATE PIT SIZE SELECTION, WHERE IS THE OPTIMUM POINT?</b>	<u>Anoush Ebrahimi</u>

  
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<b>UZUN GALERİLERİN TALİ HAVALANDIRILMASI: POLYAK EYNEZ ÜRETİM DESANDRESİ ÖRNEĞİ</b>	<u>Ergin Kahraman,</u> C. Ersoy, E. Küçükali, Ç. Koçak
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<b>YERALTI VE AÇIK OCAK İŞLETMELERİNDE MADEN PLANLAMA OPTİMİZASYONU</b>	<u>Abdulgani Eşiyok,</u> B. Kahraman
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<b>EXPLORATION AND EVALUATION OF OIL SHALE RESOURCES FROM ATTARAT AREA, CENTRAL JORDAN</b>	<u>Khalil M. Ibrahim,</u> C. Gülamber, S. Aljurf, H. A. Rahman
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<b>ARGUVAN (MALATYA) LİNYİTİNDEN HÜMAT EKSTRAKSİYONU</b>	<u>Mustafa Birinci,</u> K. Şentürk
<b>INTRODUCTION OF ANALYTICAL METHODS FOR OIL SHALE RESOURCE EVALUATION</b>	<u>Cemal Gülamber,</u> K. M. Ibrahim, S. Aljurf, H. A. Rahman
<b>TTK GELİK İŞLETMESİNDE DİK DAMAR MEKANİZASYONU UYGULANABİLİRLİĞİ</b>	<u>Cüneyd Yamudi,</u> K. Eroğlu, F. Uncu
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<b>RELATIONSHIP BETWEEN TWO CONSECUTIVE SLOPE FAILURES AT ELBİSTAN OPEN CAST MINE AND A NEW PRODUCTION METHOD PROPOSAL</b>	<u>Mehmet Ali Hindistan,</u> B. Ünver



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<b>PARK TERMİK A.Ş ÇAYIRHAN LİNYİT İŞLETMESİ'NDE YAŞANAN İŞ KAZALARINA SAHA JEOLJİSİNİN ETKİLERİ</b>	<u>Çağlar Temel,</u> F. Ustabaş
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<b>KÖMÜR FLOTASYONU İÇİN YEŞİL KOLLEKTÖR: ATIK BİTKİSEL YAĞ</b>	<u>Ayda Dikici,</u> H. Hacifazlıoğlu
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<b>YAPAY SİNİR AĞLARI İLE MUĞLA-TINAZ KÖMÜR SAHASI KALORİ DEĞERLERİ TAHMİNİ</b>	<u>Sedat Toraman</u>
<b>TÜRKİYE'DEKİ BAZI KÖMÜR HAVZALARINDA TASMAN MEKANİZMALARININ İNCELENMESİ</b>	<u>C. Okay Aksoy</u>
<b>TÜRKİYE'DE YERALTI KÖMÜR OCAKLARINA YÖNELİK MADEN MEVZUATI VE UYGULAMALARININ HAVALANDIRMA VE İŞ GÜVENLİĞİ AÇISINDAN KRİTİĞİ</b>	<u>Yusuf Aydın,</u> K. Barış, A. Fişne
<b>TÜRKİYE KÖMÜRLERİNİN GAZLAŞTIRMA PROSESLERİ İLE SÜNGER DEMİR ÜRETİMİ İÇİN DRI FIRININDA İNDİRGEN GAZ OLARAK KULLANIMININ ARAŞTIRILMASI</b>	<u>Volkan Cebeci,</u> U. Malayoğlu, Ö. Özal
<b>EFFECTS OF TEMPERATURE ON MECHANICAL PROPERTIES OF SOME CARBONATE ROCKS FROM TURKEY</b>	<u>Emre Yılmazkaya,</u> Y. Ozcelik, A. Ozguven, H. Sonmez, M. Ercanoglu
<b>DOĞALTAŞ İŞLEME TESİSLERİNDE OLUŞAN GÜRÜLTÜNÜN İSTATİSTİKSEL ANALİZİ</b>	<u>Zekeriya Duran,</u> T. Doğan, Y. Karagöz, B. Erdem
<b>DOĞAL TAŞ OCAKLARINDA BLOK TAKİBİNDE KULLANILMAK ÜZERE GELİŞTİRİLEN BİR YAZILIM</b>	<u>Emre Berber,</u> A. Sakcalı, H. Cevizci, H. Yavuz

  
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<b>AŞINDIRICI SU JETİ KESME PERFORMANSININ İYİLEŞTİRİLMESİNE YÖNELİK GELİŞTİRİLEN YÖNTEMLER</b>	<u>Furkan Yıldırım</u> , İ. Karakurt, G. Aydın, S. Kaya
<b>AŞINDIRICI SU JETİ İLE KESME UYGULAMALARINDA GÜNCEL TEKNOLOJİK GELİŞMELER</b>	<u>Furkan Yıldırım</u> , İ. Karakurt, G. Aydın, S. Kaya
<b>AŞINDIRICILI SU JETİ İLE MERMER KESMEDE AŞINDIRICI TİPİNİN KESME DERİNLİĞİNE ETKİSİNİN ARAŞTIRILMASI</b>	<u>Serkan Kaya</u> , G. Aydın, İ. Karakurt
<b>3 T YÖNTEMİ İLE BİR MERMER FABRİKASINDA RİSK DEĞERLENDİRMESİ</b>	<u>Fatma Çiçek</u> , S. Önder, M. Önder
<b>TUZ BUHARININ DÖĞER (İHSANIYE-AFYONKARAHİSAR) TÜFÜNE ETKİSİNİN İNCELENMESİ</b>	<u>Murat Sert</u> , M. Y. Çelik, Z. Arsoy
<b>TEKTELLİ KESME PARAMETRELERİNİN ÇAMUR TANE BOYUNA ETKİLERİ</b>	<u>Emre Yılmazkaya</u> , O. Altun, Y. Özçelik
<b>TRAVERTENİN FİZİKO-MEKANİK ÖZELLİKLERİNİN BELİRLENMESİNDE LEEB SERTLİK ÖLÇÜTÜNÜN KULLANIMININ ARAŞTIRILMASI</b>	<u>Sefer Beran Çelik</u> , İ. Çobanoğlu, T. Koralay
<b>INVESTIGATION OF SURFACE ROUGHNESS USING TAGUCHI METHOD: AFYON WHITE AND MARMARA WHITE MARBLES MILLED ON A CNC MILLING MACHINE</b>	<u>Erkan Özkan</u> , O. Öz
<b>FELDSPAT KONSANTRESİNİN KURUTULMASI İÇİN KIZILÖTESİ ISITMALI YENİ BİR KURUTUCU TASARIMI VE ENDÜSTRİYEL UYGULAMASI</b>	<u>Dilara U. Sert</u> , H. Hacifazlıoğlu
<b>EMİRDAĞ (AFYONKARAHİSAR) TRAVERTENLERİNİN MİNERO-PETROGRAFIK, JEOKİMYASAL VE FİZİKO-MEKANİK ÖZELLİKLERİ ÜZERİNE DEĞERLENDİRMELER</b>	<u>Tamer Koralay</u> , S. B. Çelik, K. Deniz
<b>DOĞRUDAN BLOK PLANLAMA İLE OLUŞAN SONUÇLARIN MONTE-CARLO SİMULASYONU İLE SİMULE EDİLEREK KARŞILAŞTIRILMASI</b>	<u>Furkan Kerem Kasa</u> , A. Dağ
<b>DELIMITATION OF DEVELOPMENT COST TOWARDS STOPE BOUNDARY LAYOUT OPTIMIZATION</b>	<u>Victor A. Massawe</u> , A. H. Onur
<b>COST ANALYSIS OF MINE ROADWAYS DRIVEN BY DRILLING AND BLASTING METHOD AND A ROADHEADER</b>	<u>Muhammet Akkaş</u> , O. Su
<b>PRINCIPLES OF MINERALS MARKETING WITH RESPECT TO MARKETING OF IRON ORE</b>	<u>Tawanda Zvarivadza</u> , F. Sengani

  
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<b>TOPLUMSAL CİNSİYET VE TÜRKİYE'DE MADEN MÜHENDİSLİĞİ BÖLÜMLERİNDE KADIN AKADEMİSYEN OLMAK</b>	<u>Tuğba D. Tombal Kara</u> , M. Kara
<b>THE ASSESSMENT OF FACTORS CONTRIBUTING TO RETENTION OF FEMALE MINING ENGINEERING GRADUATES (AN UNDERGROUND HARD ROCK MINES STUDY)</b>	<u>Khodani Munyai</u> , M. Mpanza, S. M. Rupprecht
<b>MADENCİLİKTE SOSYAL ONAY, TÜRKİYE'DEKİ UYGULAMALARI VE ÖRNEK DERS İÇERİĞİ</b>	<u>Ayça Tufan Demirel</u> , G. Ertunç
<b>MADENCİLİK SEKTÖRÜNDE ÇALIŞAN KADINLARIN PSİKOSOSYAL TEHLİKELERİNİN BELİRLENMESİ: MANYEZİT ÖRNEĞİ</b>	<u>Seyhan Önder</u> , E. Kundak, M. Önder
<b>KURU ATIK DEPOLAMA YÖNTEMİ</b>	<u>Yavuz Selim İnci</u> , P. Kimball, G. Uzuncelebi, H. Ürkmez
<b>FOSİL ENERJİ KAYNAKLARININ ÇEVRESEL ETKİLERİ</b>	<u>Serkan Kaya</u> , G. Aydın, İ. Karakurt
<b>ANKARA İLİ, AYAŞ İLÇESİNDE YAPILMASI PLANLANAN BİR KALKER OCAĞINDA OLASI ÇEVRESEL ETKİLERİN BELİRLENMESİ VE EN AZA İNDİRİLEBİLMESİ İÇİN KONTROLLÜ PATLATMALARIN TASARLANMASI</b>	<u>H. Selim Berk Efe</u> , G. G. Uyar, B. C. Töngür
<b>VIBRATION CONTROL IN ENVIRONMENTALLY SENSITIVE AREAS DUE TO SMALL, MEDIUM AND EPIC BLASTS WITH SYSTEMATIC PLANNING AND DESIGN</b>	<u>Piush Pal Roy</u> , R. C. Raj
<b>YENİ KURULMAKTA OLAN TÜRKİYE MADENCİLİK ENDÜSTRİSİ EĞİTİM SİSTEMİ İÇİN ÖNERİLER</b>	<u>Mehmet Suphi Ünal</u> , B. Ünver, S. Y. Kılıoğlu
<b>ULTRAFAST ANALYSIS IN THE MINING INDUSTRY</b>	<u>Lütfü Çelebi Özcan</u> , K. Rifai, F. Doucet, F. Vidal
<b>UÇUCU KÜL VE MERMER TOZUNUN DOLGU HARÇLARININ AKIŞKANLIK ÖZELLİKLERİNE VE BASMA DAYANIMA ETKİLERİ</b>	<u>Hikmet Sis</u> , T. Kıyak, C. Fenerli, M. Genç
<b>TÜRKİYE'DE MADEN/CEVHER HAZIRLAMA MÜHENDİSLİĞİ EĞİTİMİNİN DURUMU: İSTATİSTİKSEL VERİLER ve DEĞERLENDİRMELER</b>	<u>A. Ekrem Yüce</u> , E. Kaymakçı
<b>AYAZINI (AFYONKARAHİSAR) TÜFLERİNDE SICAKLIĞIN ZAMANA BAĞLI SU EMME ÖZELLİĞİNE ETKİSİNİN İNCELENMESİ</b>	<u>Murat Sert</u> , M. Y. Çelik, Z. Arsoy, B. Kahraman

## IMCET- 2019 SUNUM PROGRAMI

### IMCET – 2019 POSTERS PRESENTATIONS PROGRAMME

17 NİSAN 2019 - Çarşamba  
APRIL 17, 2019 - Wednesday  
09:15 - 10:00

Bildiri Başlığı / Paper Title	Yazar / Author
<b>YERALTI SUYU SEVİYESİNİN AÇIK OCAKLARDA ŞEV DURAYLILIĞINA ETKİLERİNİN ARAŞTIRILMASI</b> ( <i>INVESTIGATION OF THE EFFECTS OF GROUNDWATER LEVEL ON SLOPE STABILITY IN OPEN PITS</i> )	<u>C. Okay Aksoy</u> , S. Eren
<b>EPBM İLE YAPILAN ŞEHİRİÇİ METRO KAZILARINDA FARKLI AYNA BASINCININ YAPILARDA OLUŞTURACAĞI RİSKLER AÇISINDAN İNCELENMESİ</b> ( <i>INVESTIGATION OF DIFFERENT FACE PRESSURE IN THE URBAN EXCAVATIONS BY EPBM IN TERMS OF RISKS THROUGH STRUCTURES</i> )	<u>C. Okay Aksoy</u> , H.E. Yaman
<b>ANKARA'DA ŞEHİR İÇİNDE YERLEŞİM YERLERİ YAKINLARINDA YAPILAN KONTROLLÜ PATLATMA ÇALIŞMALARI</b> ( <i>CONTROLLED BLASTING STUDIES CLOSE TO RESIDENCES IN CITY OF ANKARA</i> )	<u>G. Gülsev Uyar Aksoy</u> , H.İ. İçcen, B.C. Töngür, H. S. B. Efe
<b>WORKING TECHNOLOGY OF LONGWALL EQUIPMENT IN VARIABLE DIMENSIONS OF EXCAVATION PANEL</b>	<u>Dzevad Dostović</u> , O. Musić, K. Gutić, H. Čičkušić, Š. Sarajlić
<b>AÇIK İŞLETME YÖNTEMİ İLE ÜRETİM YAPACAK OLAN BİR MADEN İŞLETMESİNİN OPTİMUM ÜRETİM PLANLAMASI</b> ( <i>OPTIMUM PRODUCTION SCHEDULE FOR AN OPEN PIT MINE</i> )	<u>Kürşat Hasözdemir</u> , S.G. Erçelebi
<b>CONSTRUCTION OF PREPARATORY UNDERGROUND FACILITIES WITH COMBINE IN SPECIFIC MINERAL-GEOLOGICAL CONDITIONS OF COAL MINE "MRAMOR"</b>	<u>Emir Sejranić</u> , O. Musić, K. Gutić, H. Čičkušić
<b>STUDY OF VENTILATION AND COOLING IN GOLD MINES IN SOUTH AFRICA AS A MEANS TO IMPROVE SAFETY AND PRODUCTIVITY</b>	<u>Steven Rupprecht</u> , T. Mapeta



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18 NİSAN 2019 - Perşembe  
APRIL 18, 2019 - Thursday  
16:15 - 17:00

Bildiri Başlığı / Paper Title

Yazar

STUDY OF BEIGE PHOSPHATE ORE: KEF ES SENNOUN; DJEBEL ONK –  
TEBESSA; ALGERIA

Nettour Djamel,  
C. Mohamed,  
B. Ahcene,  
M. Zohir

FLOTATION AND ATMOSPHERIC ACID/BASE LEACHING OF HARD  
COALS FOR PRODUCTION OF LOW-ASH CLEAN COAL

Öznur Önel,  
M. Tanrıverdi

18 NİSAN 2019 - Perşembe  
APRIL 18, 2019 - Thursday  
14:15 - 15:00

Bildiri Başlığı / Paper Title

Yazar

KARMAŞIK TİPİ KAYA KÜTLERİNDE EPBM AYNA BASINCININ  
YERALTI SUYU SEVİYESİNE BAĞLI DEĞİŞİMİNİN ARAŞTIRILMASI  
(INVESTIGATION OF THE CHANGES OF EPBM FACE PRESSURE ON THE  
GROUND WATER LEVEL IN COMPLEX TYPE ROCK MASS)

C. Okay Aksoy,  
G.G. Uyar,  
H.E. Yaman

DERIVING BEST VALUE OUT OF ZIMBABWE'S MINERAL WEALTH TO  
ENHANCE SUSTAINABLE ECONOMIC DEVELOPMENT

Tawanda Zvarivadza,  
R. Denhere,  
F. Sengani

İZMİR BUCA – ONAT TÜNELİNDE UYGULANAN YENİ AVUSTURYA  
YÖNTEMİ VE DEFORMASYON ÖLÇÜMLERİNİN DEĞERLENDİRİLMESİ  
(İZMİR BUCA- ONAT TUNNEL NEW AUSTRIAN TUNNELING METHOD AND  
DEFORMATION MEASUREMENTS SURVEILLANCE)

C. Okay Aksoy,  
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