

POSTER PRESENTATIONS

14:00-17:00	Ways of Increase of Efficiency of Pipeline Hydrotransport for Minerals and Wastes L. I. Makharadze, T. S. Gochitashvili, A. T. Sharikadze, S. I. Steryakova	Beneficiation of Attepe/Mansurlu Iron Ore M. Yildirim, M. Anil, O. Bayat, H. Vapur
	Development of Technology For Iron Ores of Bapy Deposit Benefication A. I. Yedilbayev, V. D. Yugay, R. U. Kubeyev , V. S. Muzgina	Microwave Pre-Heating on Sulfide Lead-Zinc (Pb-Zn) Ore Ö. Y. Toraman, S. Çayırılı
	Influence of Colloid Chemistry on the Fine Particles Transport in Natural Porous Media Z. Sadowski , I. Polowczyk, I. Wrobel, A. Bakalarz	An Investigation for the Reduction of CaCO₃ Content Which Causes an Increase of Deposition Problem in Coal Fired Power Plant V. Arslan, M. Tanrıverdi, S. Şen
	The Possibility of Concentration of Limonite-Barite Ores M. Glušac, N. Čalić	Effect of Multivalent Ions on the Suspension Stability of Talc S. Düzyol, H. Uçbeyiyay, Alper Özkan
	Characterization of Brick-Clay from Deposit Okroglica D. Rokavec	Effects of Microwave Energy on Grinding of Colemanite M. F. Eskibalci, S. G. Ozkan, E. Yigit
	Evaluation of Efficiency Inputs of Maintenance Management and Organization S. Anaç, A. Gitmez, N. Güralp	Recovery of Leucite from Phonolite V. Bozkurt, Y. Uçbas, H. Ozdag
	Interaction of Bentonite With Inorganic Salts and Its Control Mechanism F. Boylu, G. Güldan, K. Çinku, M. Çınar, M. Koral	Investigation of Gravity Benefication Possibilities by Simulation of Kars Region Pumice Using Sink - Float Results of Two Different Jigs Plant Y. Umucu, V. Deniz, S. Çayırılı
	Comparison of Ball and Vibratory Mills With Dry Grinding of K-Feldspar F. Karakaş, G. Önal	Recovery of Sanidine from Trachyte Y. Ucbas, V. Bozkurt, K. Bilir
	Bentonite / Calcium Interaction in Desiccant Clay Production G. Bulut, M. Chimeddorj, K.T. Perek, G. Ersever, F. Esenli	A New Approach to Remove Impurities from Feldspar Ores U. Malayoğlu, E. Kaya, A.Z. Erdiç, İ.Kurcan
	Investigation of the Effects of Interstitial Filling Ratios on Ball Mill H. Ipek	Kinetics of Dry Grinding of Celestite by Ball Milling N. Güresci, A. Inan, O. Korkmazer, M. Yekeler, U. Ulusoy
	Energy Absorption and Size Reduction in Particle-Bed Comminution H. Cimilli, Ç. Hoşten	The Recovery of Precious Metals From Granitic Rocks A. Akar, E. Kilinc Aksay
	Processing of Boron Ores By HMS – A Simulation Study K. Kiremitçi, Ö. Gülsoy, L. Ergün	Current Status of Chrysotile-Asbestos Mining and Dressing in Kazakhstan K. K. Zhusupov, S. Y. Punenkov, N. M. Klochkov
Production of Light Weight Bricks Containing Class F Fly Ash H. Cengizler, T. Çiçek, M. Tanrıverdi	Characterization of Fly Ashes and the Aggregates Produced from Ash-Waste Mixtures B. U. Ulku, M. Polat, H. Polat, K. Sekeroglu	

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	Interaction Between Alcohols and PAX on the Hydrophobicity of Gold R.M.D. Penãfiel, A.J.B. Dutra, M.B.M. Monte	Removal of Ammonium Ion from Tap Water by Flotation H. Kurama, T. Mergan, C. Karagüzel, U. Demir, M.S. Çelik
	Flotation Removal of Heavy Metal Ions L. Grigorova, I. M. Nishkov	Ultrafine Coal Cleaning Using A Modified LM Cell H. Hacifazlıođlu, İ. Torođlu
	An Investigation On the Flotation Recovery of the Sphalerite, Using A Low Grade Lead and Zinc Ore R. Dehghan, M. Noaparast, M. Kolahdoozan	Interaction of K Ions with Feldspar Minerals and Their Role in Flotation Separation İ. Gülgönül, C. Karagüzel, İ. Bentli, M. S. Çelik
	New Film Nanotechnology for Flotation T. I. Mechurchlishvili	The Effect of Coal Oxidation on Coking Properties K. Baris, S. Kizgut, V. Didari, O. Ozon
	Characterization of Four Domestic Coals for Blast Furnace Coal Injection S. Raygan, H. Abdizadeh, A. E. Rrizi	Treatment of Clay Suspensions by Electrocoagulation M. G. Kılıç, Ç. Hoşten
14:00-17:00	Flotation of Bituminous Coal Using Hydroxyazobenzene Derivates W. Sawiński, T. Koźlecki, A. Sokołowski, I. Polowczyk, J. Drzymala	Effects of Bivalent Ions on Huntite and Magnesite Flotation O. Kangal, A. Güney
	Modern Algorithm for Control of Flotation Process V. Morozov, V. Avdokhin, T. Yushina, K. Ulitenko, V. Topchaev, Z. Ganbaatar, L. Delgerbat, D. Kudrjakov, V. Volkov	Gold Recovery by Gravity and Flotation Gül, G. Önal, O. Kangal
	Possibility of Valorization Copper Minerals and Precious Metals From Ore Body Dolovi 1 S. Magdalinović, S. Petković, A. Petković	Coal Flotability by Microwave Treatment G. Özbayođlu, T. Depçi, E. Pekpak, N. Ataman
	Effect of Bias and Jet Length On Flotation of Cu-Zn Sulphide Ore H. Gürsoy, B. Öteyaka, A. Uçar, O. Şahbaz	Petrographic Characterization of A Turkish Bituminous Coal T. Suiçmez, S. Kizgut
	Effect of Hold-Up on Reactive Consumption for Coarse Particles B. Öteyaka, A. Uçar, O. Şahbaz, H. Sönmez	Effect of Polymer Addition on the Spherical Oil Agglomeration of the Mineral Suspension Polowczyk, A. Bastryk, Z. Sadowski
	The Separation Concentration of Çadirkaya Lead-Zinc Ore A. Sirkeci, A. Gül, F. Burat, F. Arslan, G. Önal	Investigation on Flotation of Atashkoh Barite Ore R. A. Sardeh, N. B. Adeb
	Effect of Collector Types Onto Copper Ore in Different Particle Size S. Özgen, E. Sabah	A Study on Surface Properties of Hydromagnesite O. Kangal, A. Güney, F. Burat, C. Fırat
	Synthesis of Zeolite from Soma and Yatađan Powerplant Ashes G. Akar, Ü. İpekođlu, V. Arslan, T. Engin, M. E. Ertem	Utilization of Kirka Borax Tailings F. Garip

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	Chemical Degradation of Trioctylamine in N-Dodecane Modified by Tridecanol in Presence of Chromium(VI) A. Chagnes, G. Cote, J. Thiry, B. Courtaud	Effect of Hydrogen Peroxide on Acidic Leaching of Lateritic Nickel Ore F. Arslan, H. A. Yazıcı, A. S. Alpyıldız, K. T. Perek
	Biosorption of Cu (II) onto Encapsulated Streptomyces Biomass Y. Bal, K.E. Bal, A. Chagnes, G. Cote	Beneficiation of Quartz from Quartz Plant Waste F. Göktepe, H. İpek, İ. Gülgönül
	Separation of Ni from Sulfate Solutions by Using the Extractant LIX984N M. J. G. Barmi, A. Zakeri, H. Razavizadeh	Leaching of CuFeS₂ And Zns in Acidic Dichromate Medium G. Uçar, İ. Dedemli, S. Aydoğan
	Effect of Leaching Factors Including of Mechanical Activation on Chalcopyrite Leaching in Acidic Ferric Sulfate S. Moradi, M. Sheikhshab Bafghi , J. Vahdati Khaki	Optimum Particle Size Determination for Gold Recovery in Pouyazarkan Processing Plant A. Bahrami, Z. Aminzadeh, M. R. Hosseini, N. Mansouri
	Mn - Zn Recovery from Wastes by Hydrometallurgical Applications S. Ubaldini, P. Fornari, R. Massidda, I. De Michelis, F. Ferella, F. Vegliò	A Proposal Flowsheet for Zero Waste Discharge from Copper Slags K. T. Perek, G. Bulut, A. Gül, F. Arslan, G. Önal
	Separation of Vanadium (V) and Molybdenum (VI) In Tri-N-Butyl Phosphate Extracts from Concentrated Hydrochloric Acid Solutions By Stripping J. O. Ojo	Possibility of Production Portland Cement Using Flotation Tailing as Potential Additional Material S. Petković, S. Milosavljević, A. Petković, S. Magdalinović, D. Marković
	The Technology to Recovery the Osmium Concentrate from Lead Slime of Copper Production A. A. Zharmenov, A. O. Sydykov, A.K. Serikbayeva	Removal of Cu Heavy Metal Ions Using Coal Washing Plant Tailings M. Uçurum, H. Vapur, M. Türkmenoğlu
	The Accidents of The Flotation Talings Ponds R. Lekovski, Lj. Obradovic, Z. Milanovic	Evaluation of Orhaneli-Turkey Chromite Concentration Plant Tailings N. Acarkan, F. Arslan, A. Gül, A.S. Alpyıldız, F. Burat, V. Gürkan, G. Önal, A.E. Açma
	Copper Extraction from Slags Tailings by H₂O₂ and Sulphuric Acid Leaching I. Kulaksız, M. Canbazoğlu	Gold Recovery from Kaletas (Turkey) Ore by Thiosulfate Leaching O. Celep, D. Görgeç, H. Deveci, İ. Alp, C. Duran
	Extraction of Zinc and Other Valuable Metals from Wealz Clinker M. Canbazoğlu, Ö. Kaya, C. Ursavaş, I. Kulaksız, M. Kul	Beneficiation of Laterite Ore from Kayseri By Leaching K. T. Perek, F. Burat, N. Acarkan, G. Ateşok
	The Effect of Ultrasound Waves on Gold Leaching G. Gürpınar, E. Sönmez	Evaluation of the Solid Waste at Sinter Production Y. Kahraman, Ö. S. Bölükbaşı
	Use of Waste Pyrite in Conditioning of Alkali Soils G. Aydın, A. I. Arol	Magnetic Treatment of Acid Mine Drainage N. Karapınar
	Dissolution Kinetics of Galena in Acidic Solutions with Hydrogen Peroxide G. Uçar, A. Aras, S. Aydoğan	Operating Parameters of Vibrating Screens A. Kanter

