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Autore	Chevalier, Michel
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Sommario/riassunto	Characterization Methods and Synthesis Techniques. Design and Implementation of Low Cost Measurement System for Determination of Thermal Conductivity Coefficient / J D Calderon, NJ Ramirez, L Lopez, C Perez Material Performance of TBCs at High Temperature in Moisture-Containing Environments Using a Load-Based Micro-indentation Technique / J M Tannenbaum, B S-J Kang, M A Alvin Digital Construction and Characterization of Reticulated Porous Microstructures from Sacrificial Templates / Jason A Kulpe, Stephanie J Lin, Jason H Nadler Selective Removal of Thiophene from Liquid Fuels over Nickel Based Nanocrystalline Zinc Oxide / Mohammad Rafiqul Islam, Jewel Andrew Gomes, Hylton McWhinney, Doanh Tran, Sameer Pallavkar, Md Islam, George Irwin, David Cocke Mineral Processing and Analysis. Characterization of a Greensand Slate from Cedro do Abaet' : Brazil to the Synthesis of a Potassium Thermophosphate / Adriana de Aquino Soeiro da Silva, Joao Alves Sampaio, Francisco Manoel Garrido, Marta Elosa Medeiros, Luiz Carlos Bertolino Application of High-Power Nanosecond Pulses to Flotation Separation of Sulfide Minerals / Igor Zh Bunin, Valentine A Chanturiya, Alexey T Kovalev, Irina A Khabarova, Elizaveta V Koporulina Sulfur Deposition Impact on Surface Morphology of Fly Ash-Based Adsorbent for Mercury Removal / Wei Gao, Qing-cai Liu, Cun-fang Lu, Jian Yang, Huimin Zheng, Chun-ling Yao Sulfur

Contents on the Distribution Characteristics of Mercury in Coals / Wei Gao, Qing-cai Liu, Jian Yang, Cun-fang Lu, Hinmi Zheng

Characterization of Burrows from Mining District of Pachuca : Real Del Monte, in Hidalgo State and Viability Study to Use These Residues as Alternate Industrial Material / Hernandez A Juan, Salinas R Eleazar, Patio C Francisco, Rivera L Isauro, Reyes P Martn, Prez L J Miguel, Jurez T Cesar, Cerecedo S Eduardo Technological Characterization of Phonolite Rock to be Applied as Source of Nutrients to the Brazilian Agriculture / Aline Maria dos Santos Teixeira, Joo Alves Sampaio, Francisco Manoel dos Santos Garrido, Marta Eloisa Medeiros Study on Thermal Stabilities of 2-Substituted Benzimidazoles Copper and Zinc Complex / Zhongliang Xiao, Yan Shi, Huanli Yang, Yu Ding, Zhong Cao, Daoxin Wu Investigation on Extracting Boric Acid from Saline Brine by Boron Specific Chelating Resin / Xiang Xiao, Bai-zhen Chen, Xi-chang Shi, Yun-feng Fu, Hui Xu, Xi-yun Yang Low Temperature Carbothermic Reduction of Panzhihua Low Grade Ilmenite after Ball Milling / Ying Lei, Yu Li, Jinhui Peng, Libo Zhang, Shenghui Guo, Wei Li Characterization of Steel and Cast Iron. Effect of Initial Structure on Grain Refinement of Medium Carbon Steel Processed by ECAP / Jozef Zrník, Sergey Dobatkin, George Raab, Libor Kraus, Martin Fujda Effect of Test Temperature and Prior Straining on the Deformation Mode of Austenitic Stainless Steel during Tensile Testing / S Roychowdhury, S Neogy, M Gupta, V Kain, D Srivastava, GK Dey, RC Prasad Evaluation of Aging Embrittlement of Austenitic Stainless Steels JN1, JJ1 and JK2 by Cryogenic Small-Punch Testing / Maribel L-Saucedo-Muoz, Shin-Ichi Komazaki, Toshiyuki Hashida, Victor M Lopez-Hirata Investigations on the Cyclic Crack Growth Behaviour of Spring Steel Wire Reinforced EN AW-6082 / Matthias Merzkirch, Kay Andr Weidenmann, Volker Schulze Effect of Cr Content on Corrosion Resistance of Experimental Fe-Cr Alloys under SCW Condition / Jian Li, J Miles, W Zheng, Alvin Qian, P Liu, W Cook Internal Friction and Three Dimensional Atom Probe Analysis of Bake Hardening Phenomenon in Ultra-Low Carbon Bake Hardening Steel / Hua Wang, Wen Shi, Lin Li Characterization of Non-Ferrous Alloys. Characterization of the Manganese Oxide Scales Formed on a Grooved Cast Pb-Ag Anode from a Zinc Electrowinning Operation / TT Chen, JE Dutrizac Thermophysical Properties of the Platinum-Copper System / Shahid Mehmood, Ulrich E Klotz, Gernot Pottlacher Processing and Characterization of Ultra-Fine Grain Structure in Al Alloy by Equal Channel Angular Pressing / Prasad P Shanmugasundaram, Narayani Narasimhan, Balasivanadha Prabhu Structural Characterization. Segmentation of Three-Dimensional EBSD Data through Fast Multiscale Clustering / Cullen McMahon, Cassandra George, Md Zakaria Quadir, Michael Ferry, Lori Bassman Microwave Sintering of CaO Stabilized Nature Baddeleyite / Li Jing, Peng Jinhui, Guo Shenghui, Li Wei, Zhang Libo Nanomaterials, Nanotechniques and Thin Films. Microstructural Characterization of Nanomaterials Produced from Co-Products of the Ethanol Production (DDGS) / Joner O Alves, Chuanwei Zhuo, Yiannis A Levendis, Jorge A S Tenorio Photoluminescence of the Interface of SnO:F/CdS: In/CdTe Thin Film Solar Cells Prepared Partially by the Spray Pyrolysis Technique / Shadia J Ikhmayies, Riyadh N Ahmad-Bitar Particle Size Analysis of Metal Nanoparticles Using Ultra-High Resolution Mass Sensors / Kerri-Ann Hue, Ken Babcock, Patrick O'Hagan, Kerry Hasapidis Production of CdSTex Thin Films and Bandgap Investigation of the Produced Solid Solution / Shadia J Ikhmayies, Riyadh N Ahmad-Bitar An Investigation of the Photoluminescence and Transmittance of CdSTex Thin Films / Shadia J Ikhmayies, Riyadh N Ahmad-Bitar Measuring the Elastic Modulus of Polymers by Nanoindentation with an Atomic Force Microscope /

Daniel Hoffman, Ibrahim Miskioglu, Jaroslaw Drelich, Katerina Aifantis
 Microstructural Analysis of Nanomaterials Synthesized from
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 Levendis, Jorge A S Tenorio Effect of Heat Treatment Schedules on the
 Crystallization Behavior and Thermal Expansion of a Lithium Disilicate
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 Compaction Method / Wei Liu, Qionghua Zhou Characterization of
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 Monteiro, Rmulo Leite Loiola Characterization of Thermal Behavior of
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 W Bridge, A Kiziltas, D J Gardner, M L Peterson, C W McIlwraith.
 Characterization of Plastic Materials Used in the Automotive Industry
 (Impact-Stress) / A Rojo, NJ Ramirez, JE Salgado Dynamic-Mechanical
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 Martins, Felipe Periss Duarte Lopes, Lucas Lopes da Costa, Sergio Neves
 Monteiro, Rubn Jesus Sanchez Rodriguez Characterization of Thermal
 Properties of Curaua Fibers by Photothermal and Photoacoustic
 Techniques / Felipe Periss Duarte Lopes, Leonardo Mota, Marcelo
 Gomes da Silva, Helion Vargas, Sergio Neves Monteiro Photoacoustic
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 Palm Tree / Lucas L da Costa, Leonardo Mota, Milton B Filho, Marcelo G
 da Silva, Tammy G R Portela, Helion Vargas, Sergio N Monteiro Pullout
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 Perisse Duarte Lopes, Sergio Neves Monteiro Thermal Analysis
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 Sanchez Rodriguez, Alice Barreto Bevitori, Isabela Leo Amaral da Silva,
 Felipe Periss, Duarte Lopes, Sergio Neves Monteiro Poster Session.
 Tensile Behavior of Epoxy Composites Reinforced with Continuous and
 Thinner Ramie Fibers / Jarbas Bravo Neto, Frederico Muylaert Margem,
 Sergio Neves Monteiro Pullout Tests of Sisal Fibers in Epoxy Matrix for
 Characterization of Interfacial Shear Stress / Wellington Pereira Incio,
 Artur Camposo Pereira, Sergio Neves Monteiro, Fernando Wypych,
 Rafael Marangoni Preparation of SCR Catalyst Carrier by APCVD and
 Sol-gel Technologies / Jian Yang, Qingcai Liu, Mei Yang, Wenchang Xi,
 Wei Gao Hydrometallurgy. Hydrometallurgy of Chlorides: A Review of
 Recent Developments / Dirk Verhulst, VI Lakshmanan Development of a
 Novel High-Chloride Circuit for the Starfield Resources' Ferguson Lake
 Project / M Dry, N Verbaan, E Bourricaudy, M Moran Synthesis of TiO by
 an Innovative Atmospheric Mixed Chloride Leach Process / VI
 Lakshmanan, R Sridhar, R Roy Integrated Plant to Recover Zinc, Lead
 and Silver from Crude Zinc Oxides Applying ZINCEX and PLINT

Technologies / C Frias, G Diaz, D Martin, F Sanchez, A Mejias N, N'-Tetrasubstituted Malonamide Derivatives and Hydrochloric Acid Solutions: An Interfacial Study / M Soledade Santos, Marc F Cornella, Joo N Reis, Sandra S Reis, Ana P Paiva Recovery of Precious Metals from Base Metal Sulfide Ores by a Hydrometallurgical Process / VI Lakshmanan, R Sridhar, R Roy Recovery of Precious Metals from Chloride Media Using Microalgae Waste from Biofuel Extraction / Katsutoshi Inoue, Kanjana Khunathai, Keisuke Ohto, Hidetaka Kawakita, Kinya Atsumi, Hisaya Kato Pyrometallurgy and Acid Regeneration. Chloride Metallurgy: Process Technology Development / Edgar Peek The Purification of Titanium Tetrachloride: A History / Lisa E Helberg Zirconium Chlorination Behavior: A Literature Review / Donald Voit HCl Leaching and Acid Regeneration Using MgCl Brines and Molten Salt Hydrates / Jan de Bakker, Joshua LaMarre, Vladimiro Papangelakis, Boyd Davis Precipitation of Hematite and Recovery of Hydrochloric Acid from Concentrated Iron Chloride Solutions by a Novel Hydrolytic Decomposition Process / L Becze, SJ Hock, GP Demopoulos Application of Oxygen Enrichment for the Pyrohydrolysis of Metal Chlorides / K Adham, C Lee, K O'Keefe, B Wasmund Segregation Roasting of a Saprolitic Laterite Ore: An Experimental Investigation / Munyaradzi Kwatara, Juzer Tayabally, Edgar Peek, Ron Schonewille Mechanism of Selective Chlorination of Reduced Limonitic Nickel Laterite Using a Solid Chloride Agent / Chuanlin Fan, Xiuqing Zhai, Yan Fu, Yongfeng Chang, Binchuan Li, Ting-an Zhang Molten Salts, Magnesium and Aluminum. Evaluation of 2.25Cr-1Mo Alloy for Containment of LiCl/KCl Eutectic during the Pyrometallurgical Processing of Used Nuclear Fuel / BR Westphal, SX Li, GL Fredrickson, D Vaden, TA Johnson, JC Wass Numerical and Experimental Study of Fluid Flow during Electrolytic Process for Magnesium Production / Hyun-Na Bae, Myung-Duk Seo, Seon-Hyo Kim, Go-Gi Lee, Jae-Young Jung Magnesium Removal from Secondary Aluminum Melts in Reverberatory and Rotary Furnaces / Eulogio Velasco, Jose Nino, Marcos Cardoso Rapid Removal of Chlorine in Molten Salt Electrolysis of Magnesium Chloride / Gkham Dem??rc??, Ishak Karakaya The Dissolution Behavior of TiCxO Solid Solutions in Chloride Melt / Xiaohui Ning, Chao Du, Qiuyu Wang, Shuqiang Jiao, Hongmin Zhu Study on Mechanism of Aluminum Production by Alumina Carbothermic Reduction-chlorination Process in Vacuum / Fulong Zhu, Bin Yang, Qingchun Yu, Baoqiang Xu, Yongnian Dai Electrochemical Removal of Impurity Mg from LiCl-KCl Melts / Bing Li, Miao Shen, Suzhen Li, Jingwei Lou, Jianguo Yu Direct Synthesis of Niobium Aluminides Powders by Sodiothermic Reduction in Molten Salts / Na Wang, Chao Du, Shuqiang Jiao, Kai Huang, Hongmin Zhu Solidification, Deformation, and Heat Treatment. The Influence of Solidification Rates on Hot Workability and Mechanical Properties of AM60 Magnesium Alloy / G Kugler, M Tercelj On the Homogenization of Cobalt Modified 17-4 PH Stainless Steel / Arpana S Murthy, Simon Lekakh, Von L Richards, David Van Aken Investigation of the Effects of Solidification Rate and Melt Hydrogen Concentration on Porosity Formation in Aluminum Alloy 2024 / P N Anyalebechi Characterization of the Microstructure of Commercial-Size Ingots of Aluminum Alloy 3004 / P N Anyalebechi Expansion and Collapse of Liquid Aluminum Foams / Zhuokun Cao, Chuan Li, Hongjie Luo, Guangchun Yao Review of Classical Design Methods as Applied to Aluminium Billet Heating with Induction Coils / Mark William Kennedy, Shahid Akhtar, Jon Arne Bakken, Ragnhild E Aune Interactions of Non-Metallic Inclusions with Steel and Slag: Thermodynamic Modeling, Experiments and Metallographic Analyses / Susanne K Michelic, Mario Hartl, Christian Bernhard Liquid Metal Flows Under Non-Homogeneous Magnetic Field:

Lorentz Force Flowmeters in Metallurgy / Jurij Kolesnikov, Christian Karcher, Andre Thess. Research on the Combination of Microwave and Heat Pump Drying of Silica Sand / Hao Niu, Yu Li, Ying Lei, Libo Zhang, Jinhui Peng, Huilong Luo, Shenghui Guo Process Modeling. Simulation of Macroseggregation Due to Melt Convection and Grain Sedimentation in Steel Ingots Using a Mixture Model / Wensheng Li, Houfa Shen, Baicheng Liu Effect of Casting Speed on Temperature Difference between Copper Plate and Solidifying Shell in Meniscus of Slab Continuous Casting Mold / Xiang-ning Meng, Miao-yong Zhu Numerical Simulation of Decarburization Reaction on the Surface of Liquid Iron / Hyun-Jin Cho, Sang-Joon Kim, Hae-Geon Lee 3D Simulation of the Melting during an Electro-Slag Remelting Process / A Kharicha, A Ludwig, M Wu An Analysis of Electromagnetic Field and Joule Heating of Electroslag Remelting Processes with Two Series-Connected Electrodes / Fang Wang, Baokuan Li Modeling of Copper Converter Foamover and Operational Improvements / Pengfu Tan, Jared Ball, Ben Hogg, Darren Snashall, Paul Telford Powders and Composites. Exploratory Research in Reactive Spark Plasma Extrusion / P Mehra, K Morsi Preliminary Investigations of the Effect of Particle Size and Tip Size in the Current Activated Tip-Based Sintering (CATS) of Nickel Powder Compacts / A El-Desouky, K S Moon, S K Kassegne, K Morsi Exploratory Investigations in Reactive Current Activated Tip-based Sintering (CATS) / A Numula, K Morsi, KS Moon, SK Kassegne Improvement on the Tribological Characteristics of Particulate Copper Silicon Carbide Composites / David Esezobor, Atinuke Oladoye Smelting, Refining, and Liquid Processing. Removal of Textile Dye Using Electrocoagulation / Jewel Andrew Gomes, Sadia Afrin Jame, Daniel Chen, Venkata Palla, Paul Bernazzani, David Cocke Preparation and Properties of CuInS Thin Films by Electrodeposition and Sulfurization / Min Li, Huimin Lu, Lisha Yang Effect of Technological Conditions on Enrichment of Phosphorus during Melting Adjusting Process of Converter Slag / Min Chen, Hongxu Cui, Zhen Tian Experimental Study on the Production of Nitrogen-Bearing Stainless Steel by Injecting Nitrogen Gas / Liyuan Sun, Jingshe Li, Anping Dong, Yongfeng Chen, Shufeng Yang, Lifeng Zhang A New Method of Synthesis of Rod-Like FeO Particle / Xiyun Yang, Xichang Shi, Hui Xu, Xiang Xiao Direct Observation of Al Drop and Gas Bubbles in the AnodeCathode Space during Aluminum Electrolysis / Jilai Xue, Yifang Zheng, Jun Zhu, Xiang Li, Lin Li Extracting AlO from Coal Gangue by Carbonthermal Reduction Alkaline Leaching Process / Jun Zhu, Jilai Xue, Tao Li ESP Dust Recovery Process Test Works, Plant Trial, Commissioning, Operations and Metallurgical Performance / Pengfu Tan, Peter Woodall, Paul Telford Posters Materials Processing Fundamentals. Surface Treatment of Aluminum Alloys by Atmospheric Plasma Arc Discharge / Mehdi Asgharifar, Rouzbeh Sarrafi, Radovan Kovacevic Preparation and Characterization of Porous Ni-Ti Alloys / Luxing Feng, Jilai Xue, Jun Zhu, Yuanling Gao, Chen Dong Ultrasound-Assisted Electrolysis in NaOH Solution for Hydrogen Generation / Jigang Li, Jilai Xue, Zhenjun Tan, Yifang Zheng, Lei Zhang Metals. Recycling and Material Price: An Exploration of the Effects of Secondary Substitutability on Price Stability / Nathan Fleming, Elisa Alonso, Frank Field, Randolph Kirchain, Richard Roth Increased Recycled Aluminum Content during Remelting by Incorporating Compositional Uncertainty / Tracey Brommer, Elsa Olivetti, Britt Elin Gihleengen, Hans Ole Riddervold, Geir Øyen, Randolph Kirchain On In-Process Separation of Zinc from EAF Dust / N-Y Ma The Removal of Nickel from Leachate of Galvanic Sludge with Titanium Dioxide / Muge Sari Yilmaz, Deren Sibel Kasap, Ozgul Dere Ozdemir, Sabriye Piskin Recycling of High Quality

Steel Scraps Directly in Electroslag Remelting Process (ESR) / Burak Birol, Muhlis Nezihi Saridede Recycling of Wastes Generated during the Steelmaking Process / V B Telles, J O Alves, D C R Espinosa, J A S Tenrio Differential Removal of Copper and Iron from Acidic Polymetallic Aqueous Solutions / Jinhui Li, Youjun Xiao, Daoling Xiong, Ruixiang Wang, Hao Chen Research on Effect of Recombination Action of Rare Earth Metals La, Ce and Y on Soil Enzymatic Activities / Jinxia Nie, Yunnan Chen, Dachao Zhang Waste Utilization. Designing a Collaborative System for Socio-Environmental Management of Industrial Waste / MS Borges, F Baldini Analysis and Control of Light Hydrocarbon Gases in the Pyrolysis/Combustion Process of Several Solid Wastes / Joner O Alves, Chuanwei Zhuo, Yiannis A Levendis, Jorge A S Tenorio Reduction Properties of Iron Ore Composite Pellets Bearing Waste Plastics / Burak Birol, Muhlis Nezihi Saridede Recycling Charge and Subsidy for Waste Packaging Containers in Taiwan / Esher Hsu, Chen-Ming Kuo Treatment of Waste Leaching Liquor of a SHS Produced Tungsten Boride / M Seref Sonmez, Sertac Yazici, Bora Derin Study on the Treatment of Waste Water Containing High Concentration of Ammonia Nitrogen / Yunnan Chen, Lichao Ding, Jingbiao Fan Building Materials. Production of Rock Wool from Ornamental Rock Wastes / Joner O Alves, Girley F Rodrigues, Denise C R Espinosa, Jorge A S Tenorio Recycling of Fluorescent Lamp Glass into Clayey Ceramic / Alline Sardinha Cordeiro Morais, Thais Cristina da Costa Caldas, Sergio Neves Monteiro, Carlos Mauricio Fontes Vieira Clayey Ceramic Incorporated with Powder from the Sintering Plant of a Steel-Making Industry / M M Ribeiro, S N Monteiro, C M F Vieira Recycling of Ornamental Rock Waste into Clayey Ceramics / Carlos Mauricio Fontes Vieira, Mariane Costalonga de Aguiar, Sergio Neves Monteiro Use of Ash from the Incineration of Urban Garbage into Clayey Ceramic / APNM de S, JPD Vitorino, S N Monteiro, CMF Vieira Influence of Fly Ash and Fluorgypsum on Hydration Heat and Compressive Strength of Cement / Dao-Wu Yang, Yan Yao, Ju-Lan Zeng, Li-Xian Sun Study on Solidification/Sintering Brick Making with EMD Residue / Wang Jia, Peng Bing, Chai Li-yuan, Zhang Jin-long, Zhang Qiang.

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