



Metal Technology

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Neelameggham**

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The Department of Energy's Funding of Molten Metal Technology United States. Congress. House. Committee on Commerce. Subcommittee on Oversight and Investigations, 1998

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Takanari Ouchi, Gisele Azimi, Kerstin Forsberg, Hojong Kim, Shafiq Alam, Neale R. Neelameggham, Alafara Abdullahi Baba, Hong Peng, 2022-02-02 This collection presents papers from a symposium on extraction of rare metals from primary and secondary materials and residues as well as rare extraction processing techniques used in metal production Authors cover the extraction of less common or minor metals including elements such as antimony bismuth barium beryllium boron calcium chromium gallium germanium hafnium indium manganese molybdenum platinum group metals rare earth metals rhenium scandium selenium sodium strontium tantalum tellurium and tungsten Contributions also discuss rare metals of low tonnage sales compared to high tonnage metals iron copper nickel lead tin zinc or light metals such as aluminum magnesium or titanium and electronic metalloid silicon Authors also cover biometallurgy hydrometallurgy and electrometallurgy while novel high temperature processes such as microwave heating solar thermal reaction synthesis and cold crucible synthesis of rare metals are addressed Also included in this collection is the design of extraction equipment used in these processes from suppliers as well as laboratory and pilot plant studies **Rare Metal Technology 2014** Neale R. Neelameggham, Shafiq Alam, Harald Oosterhof, Animesh Jha, Shijie Wang, 2014-02-03 This collection presents the papers presented in the symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Paper topics include the extraction and processing of elements like antimony arsenic calcium chromium hafnium gold indium lithium molybdenum niobium rare earth metals rhenium scandium selenium silver strontium tantalum tellurium tin tungsten vanadium and zirconium Rare processing techniques presented include bio leaching molecular recognition technology recovery of valuable components of commodity metals such as magnesium from laterite process wastes titanium from ilmenites and rare metals from wastes such as phosphors and LCD monitors **Rare Metal Technology 2016** Shafiq Alam, Hojong Kim, Neale R. Neelameggham, Takanari Ouchi, Harald Oosterhof, 2016-02-16 This collection presents the papers presented in the symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Paper topics include the extraction and processing of elements like antimony arsenic gold indium palladium platinum rare earth metals including yttrium and neodymium titanium tungsten and vanadium The rare processing techniques covered include direct extraction process for rare earth element recovery biosorption of precious metals fluorination behavior of uranium and zirconium mixture of fuel debris treatment and recovery of valuable components of commodity metals such as zinc nickel and metals from slag **Liquid Metal Technology** James M. Jacobs, 1963 **Rare Metal Technology 2018** Hojong Kim, Bradford Westrom, Shafiq Alam, Takanari Ouchi, Gisele Azimi, Neale R. Neelameggham, Shijie Wang, Xiaofei Guan, 2018-01-04 This collection presents papers from a symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Topics include the extraction and processing of elements such as antimony arsenic gold indium palladium platinum rare earth metals including yttrium and neodymium titanium tungsten and vanadium Rare processing techniques are covered including direct extraction processes for rare earth recovery biosorption of precious metals

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