

1. Record Nr.	UNINA9910464861103321
Titolo	Harnessing of nonferrous minerals, metals and wastes : selected peer-reviewed papers from the 17th International Conference on Nonferrous Minerals and Metals, July 5-6, 2013, Ranchi, India // edited by Abhilash, B.D. Pandey and T.R. Mankhand
Pubbl/distr/stampa	Durnten-Zurich : , : bTrans Tech Publications, , [2014] ©2014
ISBN	3-03826-319-2
Descrizione fisica	1 online resource (141 p.)
Collana	Advanced materials research ; ; 828
Altri autori (Persone)	Abhilash PandeyB. D MankhandT. R
Disciplina	620.18
Soggetti	Mines and mineral resources Nonferrous metal industries Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographic references and indexes.
Nota di contenuto	Harnessing of Nonferrous Minerals, Metals and Wastes; Preface and Committees; Table of Contents; Microscopic Studies of Gold Deposit of Southern Ashaly in Eastern Kazakhstan; Anodic Dissolution Behaviour of Tungsten Carbide Scraps in Ammoniacal Media; Optimization Studies on Flocculant Aided Filtration of Very-Fine Grained Alkaline Leach Slurry Using Central Composite Rotatable Design; Microbial Sorption Studies for Removal of Trivalent Chromium from Model Tanning Bath; Metal Instabilities and its Effect on Cell Performance during Aluminium Smelting Arsenic Removal from Spent Liquor Generated during Processing of Vanadium Sludge Electro-Crystallization of Antimony from Acidic and Alkaline Baths in Diaphragm-Less Cell; Effect of Trace Added Sn on Mechanical Properties of Al-Zn-Mg Alloy; Bioreduction of Hexavalent Chromium by Bacillus cereus Isolated from Chromite Mine Overburden Soil; Copper Refining Electrolyte and Slime Processing - Emerging Techniques; Biphasic Leaching Operation for the GMDC Polymetallic

Bulk Concentrate; Reduction of Ammonium Paratungstate Generated during Hydrometallurgical Processing of Tungsten-Copper Borings
Keywords IndexAuthors Index

Sommario/riassunto

The 17 th edition of International Conference on Nonferrous Metals (ICNFM-2013), was organized by Corporate Monitor in association with Alcircle and MECON at Ranchi, India during 5-6 th July 2013, with an aim to purposefully discuss the above issues and projecting the latest developments in the field on nonferrous mineral exploration, metal extraction and processing. The papers received from national and international organizations covered topics from geological understanding, insights on mine reserves, metal extraction, metal purification, productivity enhancement, as well as long term market

2. Record Nr.

UNINA9910706190403321

Autore

Soreide David

Titolo

The use of a lidar forward-looking turbulence sensor for mixed-compression inlet unstart avoidance and gross weight reduction on a high speed civil transport // David Soreide [and three others]

Pubbl/distr/stampa

Edwards, California : , : National Aeronautics and Space Administration, Dryden Flight Research Center, July 1997

Descrizione fisica

1 online resource (14 pages) : illustrations

Collana

NASA technical memorandum ; ; 104332

Soggetti

Airborne equipment
Commercial aircraft
Optical radar
Supersonic transports
Flight instruments
Supersonic inlets
Atmospheric turbulence
Warning systems

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"July 1997."

"Performing organization: NASA Dryden Flight Research Center"--

Report documentation page.

Nota di bibliografia Includes bibliographical references (page 14).

3. Record Nr.	UNICASLO10024272
Autore	Romero, Jose Luis
Titolo	Le città e le idee : storia urbana del Nuovo Mondo / José Luis Romero
Pubbl/distr/stampa	Napoli, : Guida, 1989
Titolo uniforme	Latinoamerica: las ciudades y las ideas
ISBN	8870429741
Descrizione fisica	452 p. ; 23 cm.
Collana	Saggi ; 19
Disciplina	307.76098
Soggetti	URBANESIMO - AMERICA LATINA - STORIA CITTA - EVOLUZIONE - AMERICA LATINA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia