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| 1. Record Nr.           | UNINA990001258610403321  |
| Autore                  | Khinchin, Aleksandr IAKovlevich <1894-1959>  |
| Titolo                  | Asymptotische Gesetz der Wahrscheinlichkeit Srechnung / A. Khintschine   |
| Pubbl/distr/stampa      | Berlin : Springer, 1933  |
| Collana                 | Ergebnisse der Mathematik und ihrer Grenzgebiete ; 2-4   |
| Disciplina              | 519.2  |
| Locazione               | MA1  |
| Collocazione            | 9-E-7  |
| Lingua di pubblicazione | Tedesco  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910703270403321  |
| Autore                  | Graham Rebekah L   |
| Titolo                  | A novel approach for correlating capacitance data with performance during thin-film device stress studies [[electronic resource] ] : preprint // R.L. Graham and D.S. Albin, National Renewable Energy Laboratory, [and] L.A. Clark, Primestar Solar |
| Pubbl/distr/stampa      | Golden, CO : , : National Renewable Energy Laboratory, , [2011]  |
| Descrizione fisica      | 1 online resource (8 pages) : illustrations (some color)   |
| Collana                 | NREL/CP ; ; 5200-52392   |
| Altri autori (Persone)  | AlbinDavid S<br>ClarkLaura A   |
| Soggetti                | Photovoltaic cells - Research<br>Electric capacity<br>Thin films - Performance<br>Data mining - Computer programs  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Title from title screen (viewed September 19, 2011).   |

"August 2011."

"Presented at the SPIE Optics + Photonics 2011, San Diego, California, August 21-25, 2011."

**Nota di bibliografia** Includes bibliographical references (page 8).

3. **Record Nr.** UNINA9910299413603321
- Autore** Feng Xinbin
- Titolo** Biogeochemical Cycle of Mercury in Reservoir Systems in Wujiang River Basin, Southwest China // by Xinbin Feng, Bo Meng, Haiyu Yan, Xuewu Fu, Heng Yao, Lihai Shang
- Pubbl/distr/stampa** Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
- ISBN** 981-10-6719-8
- Edizione** [1st ed. 2018.]
- Descrizione fisica** 1 online resource (IX, 416 p. 242 illus., 45 illus. in color.)
- Disciplina** 577.14
- Soggetti** Environmental chemistry  
Water - Pollution  
Geobiology  
Environmental Chemistry  
Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution  
Biogeosciences
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Nota di bibliografia** Includes bibliographical references at the end of each chapters.
- Sommario/riassunto** This book presents an intensive study on the biogeochemical cycle of mercury in a river-reservoir system in Wujiang River Basin, the upper branch of the Yangtze River. Six reservoirs located in the mainstream of the Wujiang River and their corresponding inflow/outflow rivers were selected for inclusion in this study, which was conducted by researchers from the Institute of Geochemistry, Chinese Academy of Sciences. The concentration and distribution of Hg in reservoirs (the water column, sediment, sediment pore water), inflow/outflow rivers of reservoirs, and wet deposition in Wujiang River Basin were

systematically investigated, and measurements were taken of the water/air exchange flux of gaseous elemental mercury (GEM). On the basis of the data gathered, a detailed mass balance of total mercury (THg) and methylmercury (MeHg) in the six reservoirs was developed. In addition, the book identifies the primary factors controlling Hg methylation in the river-reservoir system in Wujiang River Basin. The accumulation and bio-magnification of Hg species within food chains in reservoirs and human health risk of MeHg exposure through fish consumption are also included in this book.

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