Springer

for Research & Development

Results Matter. Choose Springer.

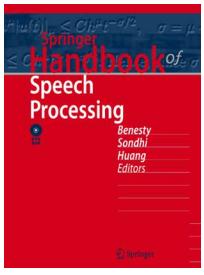
Electrical Engineering

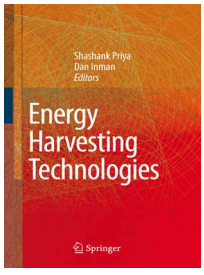
rd.springer.com

CONTENT SOLUTIONS

Springer eBooks

- No DRM (Digital Rights Management)
- Perpetual access & ownership
- More than 50,000 eBooks on one platform, whenever you need
- More than 7,000 new eBooks and eReferences every year





Content Highlights in Electrical Engineering

Top Downloaded Books

Circuits and Systems

- Introductory MEMS
- Piezoelectric and Acoustic Materials for Transducer Applications
- MEMS Materials and Processes Handbook
- Micro- and Opto-Electronic Materials and Structures: Physics, Mechanics, Design, Reliability, Packaging
- Semiconductor Power Devices

Microwaves, RF and Optical Engineering

- Handbook of Transparent Conductors
- Metamaterials and Plasmonics: Fundamentals, Modelling, Applications
- Metamaterials
- Remote Sensing with Imaging Radar
- Principles of Terahertz Science and Technology

Power Electronics

- Energy Harvesting Technologies
- Power System Modelling and Ripting
- PEM Fuel Cell Electrocatalysts and Catalyst Layers
- Advances in Neural Network Research and Applications
- Power Electronics in Smart Electrical Energy Networks

Signal & Image Processing

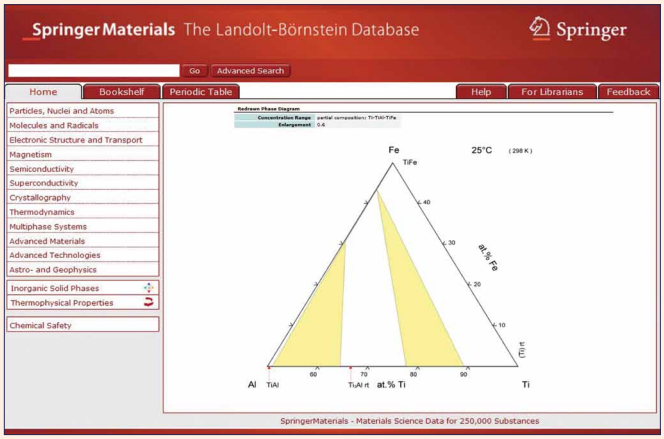
- Springer Handbook of Speech Processing
- Handbook of Signal Processing Systems
- Remote Sensing Digital Image Analysis
- Digital Signal Processing
- Intuitive Probability and Random Processes using MATLAB®

Top Downloaded Journals

- International Journal of Control, Automation and Systems
- Microsystem Technologies
- Journal of Intelligent & Robotic Systems
- Electrical Engineering (Archiv fur Elektrotechnik)
- Journal of Intelligent & Robotic Systems
- Soft Computing - A Fusion of Foundations, Methodologies and Applications
- Circuits, Systems, and Signal Processing
- Wireless Personal Communications
- Annals of Telecommunications
- Analog Integrated Circuits and Signal Processing

SpringerMaterials – Physical and Chemical Data Highly Relevant to R&D

springermaterials.com



- 400 Landolt-Börnstein volumes
- 250,000 substances and 1,200,000 citations
- The world's largest and most renowned Database on Thermophysical Properties, the subset of the DDBST (Dortmund Data Bank Software & Separation Technology) comprising 435,000 data points
- Linus Pauling Files, the most comprehensive database on inorganic solid phases comprising 277,000 documents, thereof 32,000 phase diagrams
- 44,000 Chemical Safety Documents

Ask a Springer representative about the right purpose-fit solution for your organization or a product trial today

Availability and Pricing

Springer's Content Solutions deliver quality information products and services to all types and sizes of organizations from single sites to global businesses with multiple users across locations.

With access to over 2,000 journals and more than 7,000 new book titles every year in the Science,Technology, Medicine and B2B sector, Springer's accurate, easy-to-use content fits the market needs of all types and sizes of organizations.

Whatever your business needs, Springer promises total flexibility in its bespoke licensing models.

Different licensing or purchase options include:

- Individual title purchase or custom made collections
- Annual licenses for one of 16 Springer for R&D Content Solutions on an access-only basis
- Springer's 'Deposit Model'
- Database access for eProducts

For more information about Springer content or to contact your local Springer Licensing Manager, please visit ► springer.com/rd

©Springer 2012 H4943 COR-33