

De Gruyter AI & Data Science eBooks Library

Delivered through the IEEE *Xplore*® Digital Library

NEW!

IEEE has partnered with De Gruyter Publishers to bring a new collection of eBooks to the IEEE *Xplore* Digital Library

With more than 180 titles dating back to 2017, the De Gruyter AI & Data Science eBooks Library provides today's professionals and students with cutting-edge data from the world's leading authorities. This collection provides essential information on artificial intelligence, data science, and related areas with concentrated content applicable for students, researchers, and practicing engineers.

De Gruyter AI & Data Science eBooks Library content areas:

This collection of eBook titles emphasizes leading areas of research in engineering and technology, such as:

- Artificial Intelligence
- Augmented and Virtual Reality
- Big Data
- Computational Intelligence
- Data Science
- Data Structures
- Deep Learning
- Image Processing
- Internet of Things
- Machine Learning
- Natural Language Processing
- Neural Networks
- Quantum Computing
- Signal Processing

A sampling of some recent and popular titles:

- *Artificial Intelligence, Applications in Today's Society*
- *Augmented and Virtual Reality in Industry 5.0*
- *Big Data Management*
- *Blockchain 3.0 for Sustainable Development*
- *Computer Intelligence Against Pandemics*
- *Machine Learning Applications: Emerging Trends*
- *Noise Filtering for Big Data Analytics*
- *Python 3 Data Visualization Using ChatGPT/GPT-4*

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation
Visit www.ieee.org/degruyter-ebooks



Quick Facts

Access to more than 180 titles, with up to 25 new titles introduced each year

Subject matter focuses on AI, data science, and related technology fields

Provides today's professionals and students with cutting-edge books from the world's top authorities

Backlist to 2017

85% of titles are from 2020 forward

KBART/MARC records available via the OCLC website (OCLC.org)

Available as an add-on to existing subscriptions or as a stand-alone product:

Annual Subscription Option

Provides leased access to current year eBook titles, plus leased access to the backlist of over 180 titles.

Purchase Option with Perpetual Access*

Provides perpetual access to current year eBook titles, plus perpetual access to the backlist of over 180 titles. An option to expand the collection by purchasing new frontlist titles each year is also available.

*Perpetual access to the collection is offered via IEEE *Xplore*

For a complete list of titles included in the collection, visit www.ieee.org/degruyter-ebooks

For a custom quote, contact an IEEE Sales Representative.

De Gruyter AI & Data Science eBooks Library

Delivered through the IEEE *Xplore*® Digital Library

Access respected technology research that generates results

IEEE *Xplore* includes top-ranked journals and technology research that is cited in patents nearly three times more often than any other publisher. With more than 6 million full-text documents, IEEE *Xplore* is your gateway to approximately 30% of the world's current literature in electrical engineering, electronics, and computing.

Find relevant research faster with powerful search tools

The eBook collections hosted in IEEE *Xplore* are searchable by keyword, publisher, title, or topic, allowing users to easily find their subject of interest. Depending on the collection, eBooks are available to be downloaded as full chapter PDFs or full book PDFs.

De Gruyter AI & Data Science eBooks Library sample titles:



IEEE *Xplore* also provides:

- More than 6 million documents in full-text PDF format, with over four million in a robust, dynamic HTML format
- Multiple authentication options for on-site, remote, and mobile users
- Abstract/citation and bibliographic records for subscribed content
- Mobile-friendly design
- Daily content updates

About De Gruyter Publishers:

Headquartered in Berlin since 1749, De Gruyter is an international, family-owned publisher whose portfolio makes them one of the world's largest and most reputable humanities publishers, while extending to subject areas like natural and social sciences, economics, technology, mathematics, design, and more. De Gruyter is a partner and provider of publishing services to top-tier universities, academic societies, and publishers around the world.

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation
Visit www.ieee.org/degruyter-ebooks

Phone: +1 800 701 IEEE (4333)
(USA/Canada)

+1 732 981 0060 (worldwide)