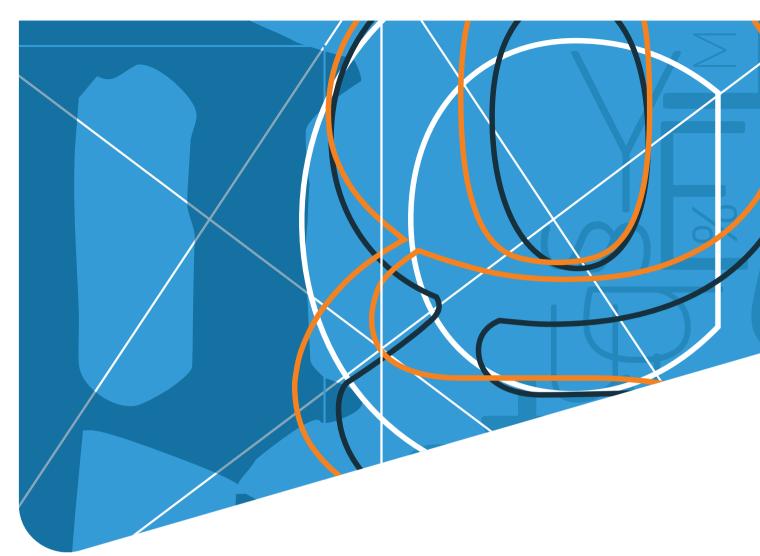
## **SPRINGER NATURE**

### springernature.com



# eBOOKS

Excel in research and learning

#### Advancing **DISCOVERY**



- Best in books
- Complete
- Always connected

## springernature.com/ebooks

🙆 Springer

Apress<sup>.</sup>





## Best in Books

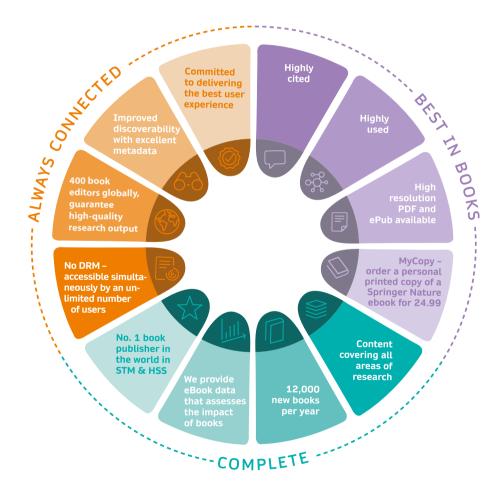
Springer Nature eBooks deliver complete access to peer-reviewed research and scholarly content spanning all subject areas in science, technology and medicine (STM) and the humanities and social sciences (HSS) from the renowned brands: Springer, Palgrave Macmillan, Apress and more.

All eBooks are available on SpringerLink for instant access to critical research for students, faculty, researchers and professionals.

The Springer Nature eBook portfolio boasts an impressive 260,000 titles, including the Book Archives and continues to grow through the dedicated work of more than 400 book editors located around the world, publishing >12,000 new peer-reviewed books annually.

### Description Springer

palgrave macmillan



"We've been surprised to see older materials getting continued usage. This means that we're continuing to get more value from these purchases over time."

Edward Lener, Associate Director, University Libraries at Virginia Tech

#### The impact of books

We are able to assess the impact of books via a set of metrics around books. It provides a comprehensive overview of the reach, usage and readership of a book, chapter or a collection by providing various book-level and chapter-level metrics and displaying them on Springer Link and SN Insights.

## Complete

#### Springer Nature offers the world's most complete collection of eBooks spanning all subject areas - all available on SpringerLink's user-friendly platform.

Science, Technology and Medicine	Humanities and Social Science
Biomedical & Life Science	Behavioural Science & Psychology
Chemistry & Materials Science	Business & Management
Computer Science	Economics & Finance
Earth & Environmental Science	Education
Energy	History
Engineering	Law & Criminology
Intelligent Technologies & Robotics	Literature, Cultural & Media Studies
Mathematics	Philosophy & Religion
Medicine	Political Science & International Studies
Physics & Astronomy	Social Sciences
Professional & Applied Computing	

"The main benefit to our institution has been very high usage in comparison to print formats."

Denise Novak, Senior Librarian & Acquisitions Team Leader, Carnegie Mellon University

#### Complete access to Springer Nature eBooks

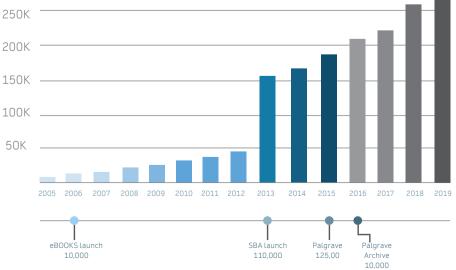
eBooks are an unparalleled resource to excel research and learning for all users groups; student, faculty, researchers and professionals.

The eBook subject collections offer a rich mix of book types:

- monographs
- reference works
- textbooks
- book seriesproceedings
- handbooksatlases
- and more

All books are available without DRM, making them accessible simultaneously by an unlimited number of users.

#### An impressive collection of eBooks





## **SPRINGER NATURE**

### springernature.com

## Always Connected

Our objective is to advance discovery by publishing robust and insightful research, supporting the development of new areas of knowledge and making ideas and information accessible around the world.

Key to this is our commitment to build and grow our partnerships with libraries, information managers, our authors, leading societies, industry and technology partners, and our users.

We follow where research is going and what researchers are looking for.

We make continuous improvements to ensure the best user experience (UX).

Collaboration with technology and service partners ensures content is discoverable.

Involve you and your peers in the development of our product and business models.

- 24/7 customer service.
- We listen to what you want to achieve as a university: excellence.

Available on SpringerLink link.springer.com

"I've found the stability of the Springer Nature platform very reassuring - it gives me the confidence that there'll be no disruption to access for our users." Hannah McKelvey, Electronic Resources & Discovery Services Librarian, Montana State University



#### Johannes Gutenberg (c.1395 - c.1468)

Johannes Gutenberg was a German inventor whose introduction of mechanical movable type printing into Europe is widely regarded as laying the basis for the modern knowledge based economy. Whereas movable type had been used in Asia previously, Gutenberg's innovation was developing a casting system using molten type metal that produced many duplicates of the same letter. This process was used to print the 42-line or Gutenberg Bible, which was acclaimed for both its technical quality and its beauty. Gutenberg referred to the process as "Das Werk der Bücher" – the work of the books – an indication perhaps that, although he had invented the printing press, he understood his real legacy to be the books that the process created.

For information on our products and services please visit springernature.com/forlibrarians

#### Contact Springer Nature

For more information about our licensing options, trial access and quotes for institutions and organizations, please contact a member of the Springer Nature licensing team in your region: springernature.com/salescontacts.