



eBooks - The publisher perspective

Opportunities for Universities, Libraries & Authors

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Senior Account Development Specialist



eBooks - The publisher perspective

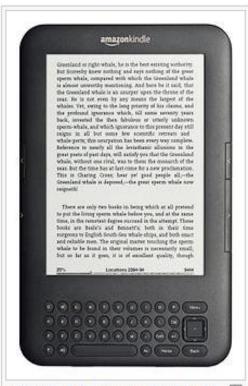
- Leading Publishers
- How do people use STM books?
- Different types of books
- Types of books unique to Springer
- Springer THE largest scientific eBook Publisher?
- The importance of eBooks in Scientific Publishing
- The value of eBooks
- eBooks in Greece
- eBooks on mobiles
- From eBook to print book: MyCopy
- How to publish a book (with Springer)

E-book

From Wikipedia, the free encyclopedia

An electronic book (variously, e-book, ebook, digital book, or even e-edition) is a booklength publication in digital form, consisting of text, images, or both, and produced on, published through, and readable on computers or other electronic devices.[1] Sometimes the equivalent of a conventional printed book, e-books can also be born digital. The Oxford Dictionary of English defines the e-book as "an electronic version of a printed book," but e-books can and do exist without any printed equivalent. E-books are usually read on dedicated e-book readers or general purpose computer tablets. Personal computers and many mobile phones (most smart phones) can

also be used to read e-books.

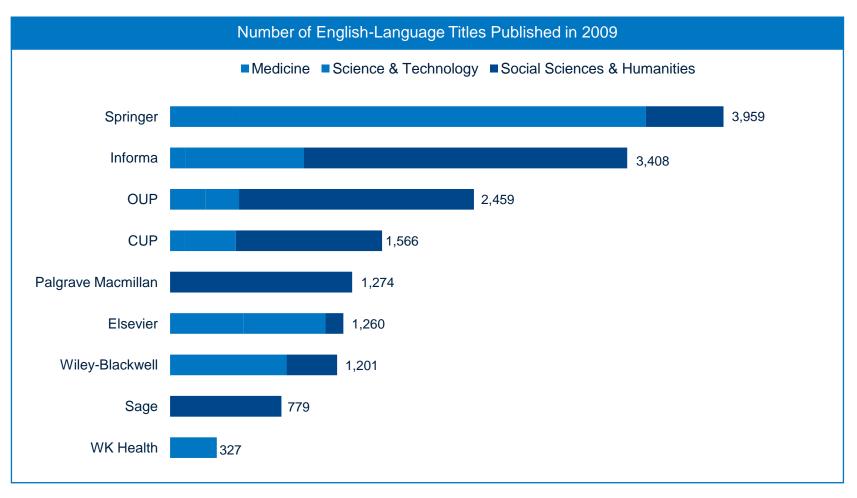


Amazon Kindle 3, an e-book reader displaying part of an e-book on its screen.





Leading Publishers: Number of Books Published



(Data from www.puballey.com; if a book is published simultaneously in hard- and paperback editions, only the hardback edition was included)



How do people use STM books?

- Primary Scientific Literature: Original Research Articles (Journals)
 - Short
 - Focus on one special research task
- Secondary Research Literature: Books
 - Book chapters are longer
 - Summarizes the current status / knowledge in a respective field
 - Can serve different purposes (monograpgh, text book, proceeding)



Different types of books

Monographs

Single author, high quality, niche subject: long shelf life

Contributed volume

Editor(s), multiple chapter authors: long shelf life

Proceedings

Proceeding are collected papers from a conference: short shelf life

Textbooks

Written for a specific higher education course: high usage

Reference Works, Encyclopedia, Handbook or Atlas

- Comprehensive and complete: tertiary literature
- Often A-Z format



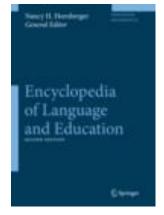
Types of books unique to Springer

- SpringerBriefs <u>www.springer.com/briefs</u>
 - Providing a format for publishing research, longer than an article, shorter than a book
 - Between 50 and 125 pages
 - Organized in focused subject series



- Dynamic platform with updates, much like WikiPedia (but peer reviewed)
- Final Reference Work on SpringerLink and available in print







Springer THE largest scientific eBook Publisher?

• Says who?

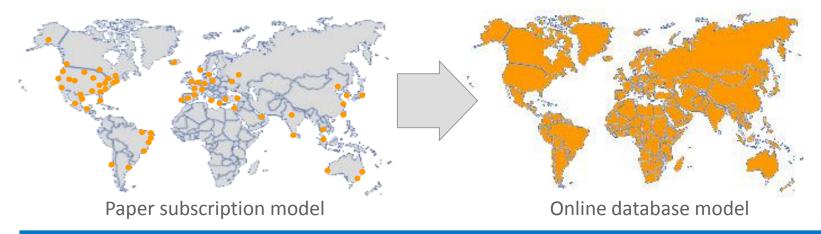
- SpringerLink currently hosts over 55,000 eBooks
- Springer Book Archive will add approx. 100,000 titles in 2013
- Book output to grow to 8,000 10,000 new titles per year by 2015

What about our eBooks?

- Completely DRM (Digital Rights Management) free
- Going forward, most eBooks (including much of the Springer Book Archives) will be available in ePUB format for easy reading on any mobile device
- All books are published e-first and then printed on demand, this includes the Springer Book Archives: books from 1846 will become available in print again!



Reach printed version vs the online version



Advantages for:

Libraries

More content/service

Higher usage

Better tracking

Preservation

Researchers

Easier to search

Easier to cite

24/7 access

Remote access

Authors

Online first

Wider distribution

Global readership

More citations

Publishers

Lower distribution costs

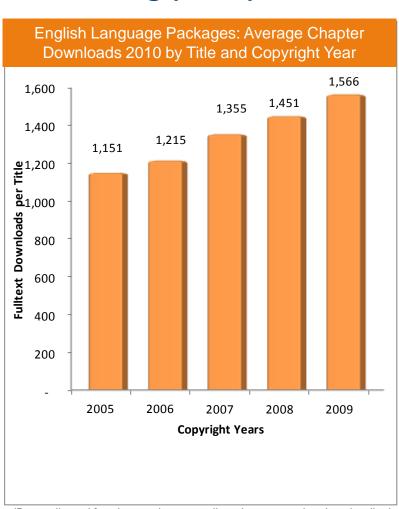
Better marketing efficiency

New markets



After some studies in co-operation with a number of universities, we can now confirm and support the following four hypotheses about eBooks:

- eBook usage is much higher than anticipated
- eBooks are used differently and in addition to print
- Availability and discoverability are key determinants of eBook usage
- eBooks have a long 'shelf' life (see graph)

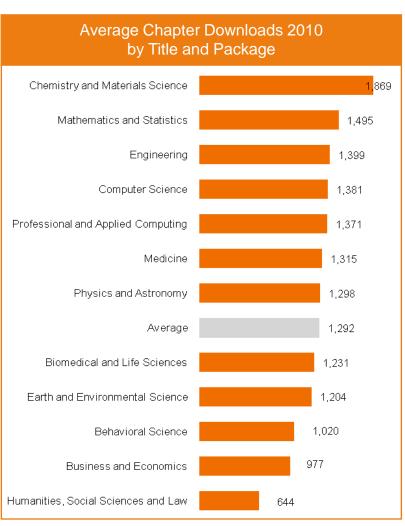


(Data adjusted for abnormal usage spikes due to massive downloading)



Average chapter downloads by title, by package, in 2010

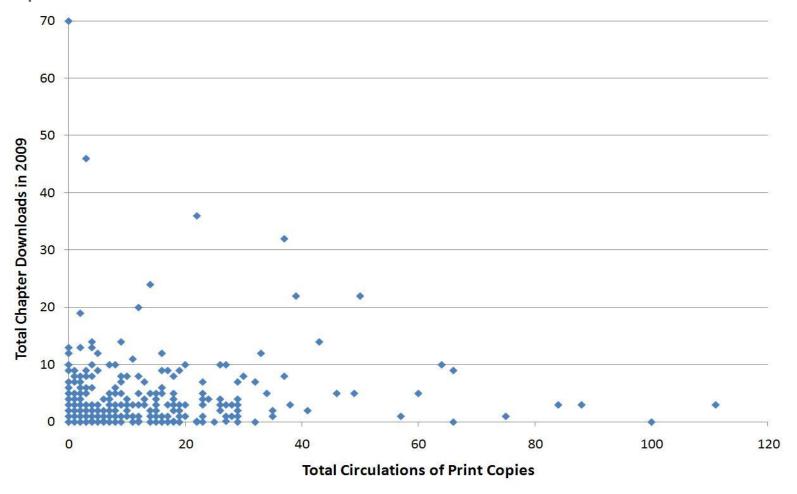
- The average download per title, per package, looks fairly homogenous across the disciplines
- Most disciplines receive between 1200 and 1900 downloads per title in 2010
- eBooks are less used in the Humanities, Social Sciences and Law, which could be contributed to the combination of products (less manuals, reference works and textbooks for example)



(Data adjusted for abnormal usage spikes due to massive downloading)

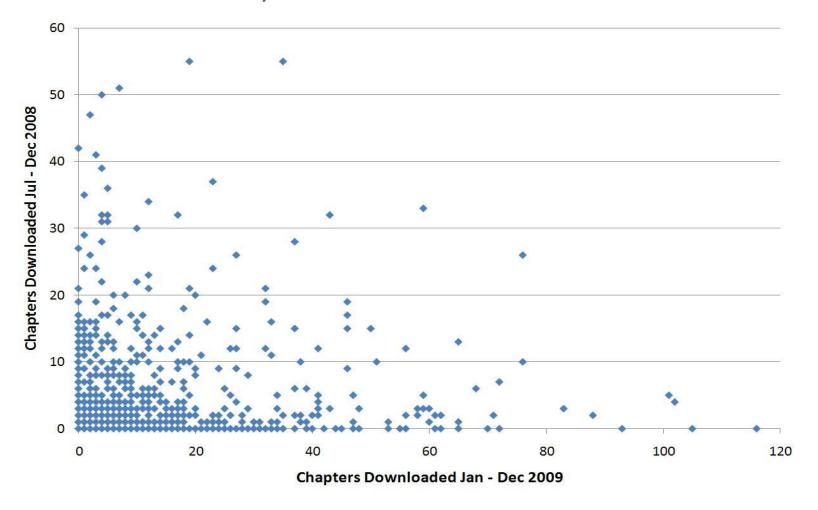


Liverpool study: there is no correlation between the use of the print book and the electronic version.





Liverpool study: there is no correlation between the use of an eBook in different years.





The value of eBooks

- Comfort for the user, 24/7 and remote access
- Flexibility of access / no DRM right (unlimited number of concurrent users, printing, downloads, copy and pasting)
- Better capacity to search / find information (fast)
- No problems in peak times (like exam periods) when students require multiple copies
- Preservation of digital information is assured and libraries are less vulnerable toward natural disasters
- Simplified purchasing model (big deal approach)
- Reduced shelf space and administrative costs

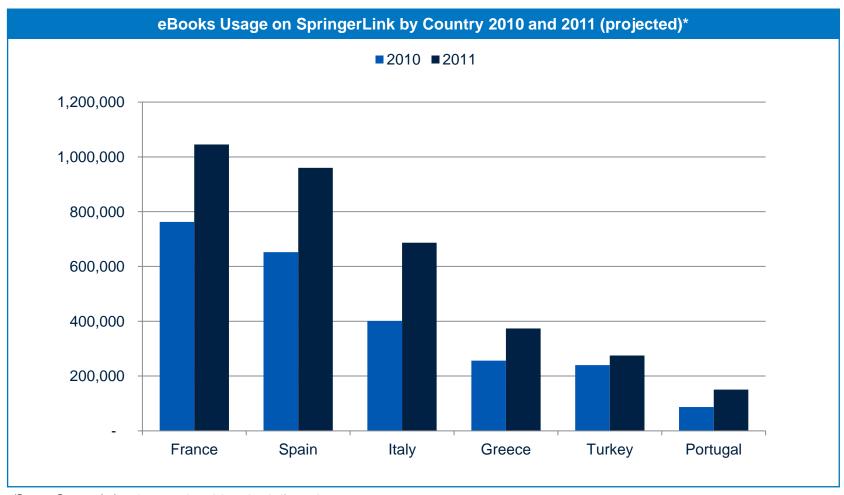
In other words:

Value CANNOT be measured by usage alone!



eBooks in Greece

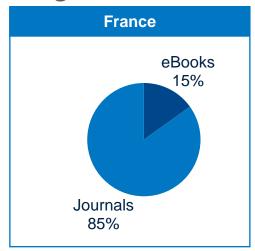
eBook usage on SpringerLink by country, 2010 and 2011

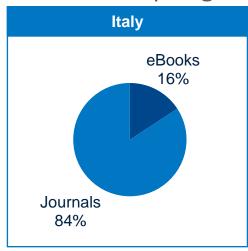


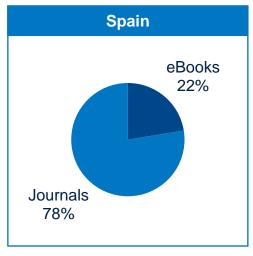


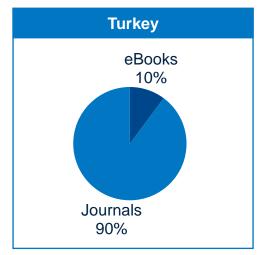
eBooks in Greece (cont.)

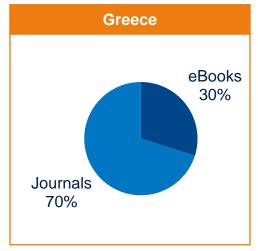
Usage of eJournals vs eBooks on SpringerLink 2011

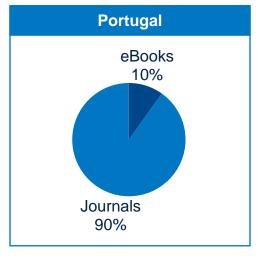












(Source: Coremetrics)



eBooks in Greece (cont.)

Book authorship with Springer, by country, in 2010

Country	# Books 2010
France	326
Italy	342
Spain	187
Turkey	42
Greece	95
Portugal	57

(Source: Springer Controlling)



eBooks on mobiles

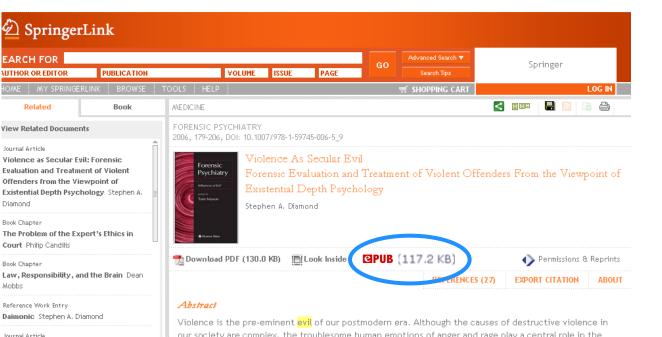
Wikipedia about Mobile Learning:

[..] Any sort of learning that happens when the learner is not at a fixed, predetermined location, or learning that happens when the learner takes advantage of the learning opportunities offered by mobile devices. [..]



Image source: http://www.washington.edu

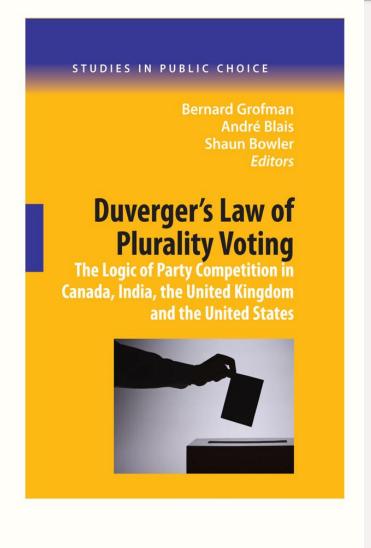
The Future:

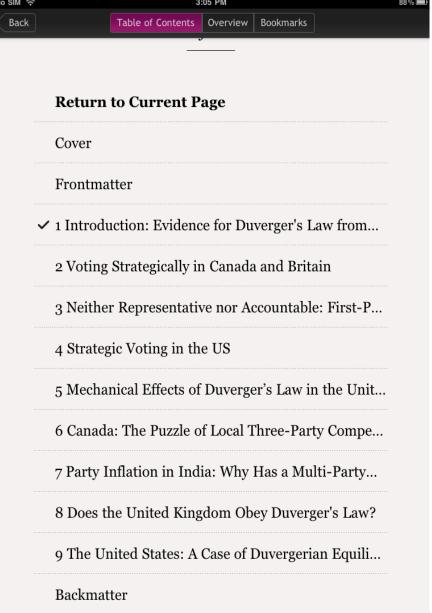






eBooks on mobiles (cont.)







From eBook to print book: MyCopy

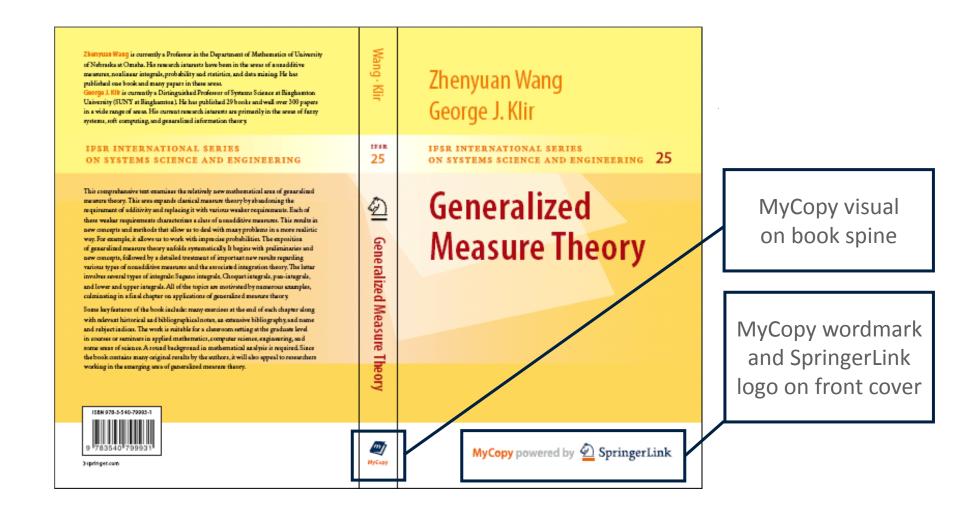


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- Not all books; English language titles, Copyright year > 2005 and suitable for Print on Demand printing (nr of pages, color images)

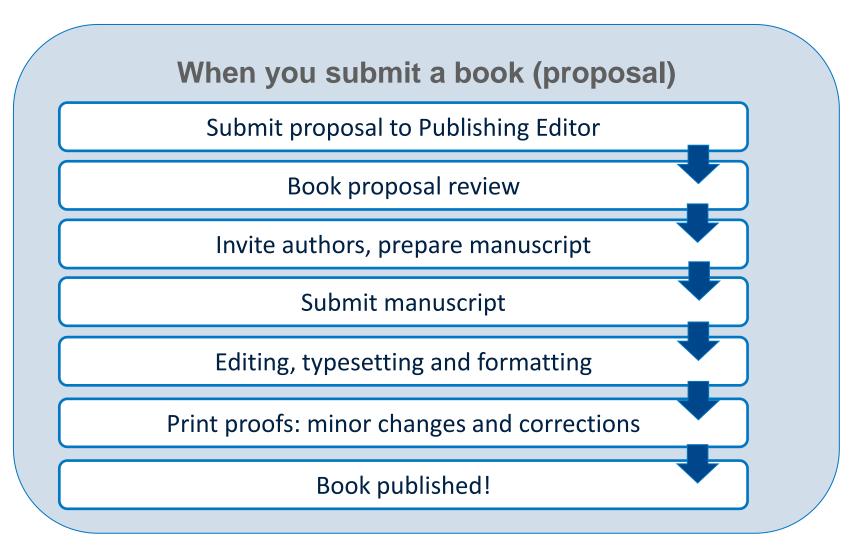


From eBook to print book: MyCopy (cont.)





How to publish a book (with Springer)





Questions about eBooks?





Thank you & Good luck!

- Publisher:
 - Antonella Cerri (Medicine): <u>antonella.cerri@springer.com</u>
- Marketing & Training:
 - Diana Alkema: diana.alkema@springer.com

- Sales & Local support
 - Sitki Aktas: sitki.aktas@springer.com