

# Why and How to Adapt and Publish Texts as Ebooks for Extensive Reading

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**Ted O'Neill**

**Email:** [gotanda@gmail.com](mailto:gotanda@gmail.com)

**Twitter:** [@gotanda](https://twitter.com/gotanda)

*Tokyo Medical and Dental University*

*Apple Distinguished Educator 2011*

Summary: Lost, unreturned, and damaged books are a significant problem for Extensive Reading programs. Ebooks are about to emerge as an affordable alternative library for ER that solves these problems. When educators or institutions publish ebooks, they can be copied, shared, and never need to be returned. This will be a practical presentation showing teachers how to create and distribute ebooks with stories they and their students wish to share and learn from. The main focus will be on adapting existing Open Content, but can also be applied to original writing projects.

## Books

In an ER program at a private university 300-400 books or more were not returned each year. Fines or collecting deposits was not allowed by the university. Annual budget of approximately ¥400,000 allowed purchase of 500-600 graded readers. Considering wear and tear along with losses, the physical library will likely never grow to allow true choice. Students also purchased readers. Total per pupil annual cost of around ¥1,500.

## Ebook readers

Prices are rapidly dropping to or below the ¥10,000 threshold. Besides Sony, Kindle, Nook, and other dedicated hardware, any of these can be a handy ebook reader: Android phone, Blackberry, iPad, iPhone, iPod Touch. More and more people carry devices which double as ebook readers. Ebooks ride for free.

## Write

*Get source materials you can use*

- Creative Commons: Find licensed works you can share, remix, or reuse. <[search.creativecommons.org](http://search.creativecommons.org)>.
- Project Gutenberg: The first producer of free electronic books. <[www.gutenberg.org/wiki/Main\\_Page](http://www.gutenberg.org/wiki/Main_Page)>.
- Cobb, T. Compleat Lexical Tutor Vocabulary Profiler. <[lextutor.ca/vp/eng](http://lextutor.ca/vp/eng)>.
- Edit Central. <[editcentral.com](http://editcentral.com)>.

## Create

*Three ways to turn a graded text into an ebook*

- Sigil. A WYSIWYG ebook editor. Cross-platform. Free. <[code.google.com/p/sigil](http://code.google.com/p/sigil)>.
- Feedbooks: A place to discover and publish e-books. Simple online editor and store. <[feedbooks.com](http://feedbooks.com)>.
- iWork. Mac OS page layout software that creates sophisticated ebooks. Commercial software. <[www.apple.com/iwork/pages](http://www.apple.com/iwork/pages)>.

## **Publish**

*Get ebooks into the hands of your students*

Email an attached file

- It really can be that simple.

Web-based storage

- Boxnet: Simple online collaboration: Online file storage, FTP. <box.net>.
- Dropbox. <dropbox.com>.
- Droplr. <droplr.com/hello>.

Course Management Systems

- Use Moodle, Blackboard, or other systems to distribute ebooks and track downloads.

Self access center or library

- Calibre. Manage a library of books and connect them to any reader/any number of devices. Free Open Source software for Mac OS X, Windows, and Linux. <calibre-ebook.com>.

## **Further reading: Notes and sources**

Carmo, R. (2010) eBook Readers. The Tao of Mac. <the.taoofmac.com/space/hw/eBook%20Readers>.

Fowler, G. A., & Baca, M. C. (2010). The ABCs of e-reading: New devices are changing habits; people are reading more, even while in a kayak. Wall Street Journal. Retrieved from <http://online.wsj.com/article/SB10001424052748703846604575448093175758872.html>

Lin, C-C., Lin, I. Y-J. (2009). E-book Flood for Changing EFL Learners' Reading Attitudes. In Proceedings of the 17th International Conference on Computers in Education (pp. 769-776). [CDROM]. Hong Kong: Asia-Pacific Society for Computers in Education.

MacFadyen, H. (2011) The Reader's Devices: The Affordances of Ebook Readers. Dalhousie Journal of Interdisciplinary Management. 7(1)

Schilit, B. N., Price, M. N., Golovchinsky, G., Tanaka, K., & Marshall, C. (1999). The reading appliance revolution. Computer, 32(1), 65-73. doi: 10.1109/2.738306

Tai, Y., Huang, Y. & Ting, R.Y. (2008). The Effects of Electronic Books on EFL Learners' Vocabulary Learning. In Proceedings of World Conference on E-Learning in Corporate, Government, Healthcare, and Higher Education 2008 (pp. 2008-2011). Chesapeake, VA: AACE.

Waycott, J. (2002). Reading with new tools: An evaluation of personal digital assistants as tools for reading course materials. Association for Learning Technology Journal, 10(2), 38-50. doi:10.1080/0968776020100205

WSJ Blogs Digits Technology News and Insights (2010) Let the E-Reader Price War Begin? Sony Drops to \$169. <blogs.wsj.com/digits/2010/03/22/let-the-e-reader-price-war-begin-sony-drops-to-169/tab/article/>.