Demonstration of DOCX support in calibre

This document demonstrates the ability of the calibre DOCX Input plugin to convert the various typographic features in a Microsoft Word (2007 and newer) document. Convert this document to a modern ebook format, such as AZW3 for Kindles or EPUB for other ebook readers, to see it in action.

There is support for images, tables, lists, footnotes, endnotes, links, dropcaps and various types of text and paragraph level formatting.

To see the DOCX conversion in action, simply add this file to calibre using the **“Add Books”** button and then click “**Convert”.**  Set the output format in the top right corner of the conversion dialog to EPUB or AZW3 and click **“OK”**.

Quantum Aristoxeni ingenium consumptum videmus in musicis?

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Quid nunc honeste dicit? Tum Torquatus: Prorsus, inquit, assentior; Duo Reges: constructio interrete. Iam in altera philosophiae parte. Sed haec omittamus; Haec para/doca illi, nos admirabilia dicamus. Nihil sane.

**Expressa vero in iis aetatibus, quae iam confirmatae sunt.**

Sit sane ista voluptas. Non quam nostram quidem, inquit Pomponius iocans; An tu me de L. Sed haec omittamus; Cave putes quicquam esse verius.

Internet

The **Internet** (or **internet**)[a] is the global system of interconnected [computer networks](https://en.wikipedia.org/wiki/Computer_network) that uses the [Internet protocol suite](https://en.wikipedia.org/wiki/Internet_protocol_suite) (TCP/IP)[b] to communicate between networks and devices. It is a *[network of networks](https://en.wikipedia.org/wiki/Internetworking)* that consists of private, public, academic, business, and government networks of local to global scope, linked by a broad array of electronic, wireless, and [optical networking](https://en.wikipedia.org/wiki/Optical_networking) technologies. The Internet carries a vast range of information resources and services, such as the interlinked [hypertext](https://en.wikipedia.org/wiki/Hypertext) documents and [applications](https://en.wikipedia.org/wiki/Web_application) of the [World Wide Web](https://en.wikipedia.org/wiki/World_Wide_Web) (WWW), [electronic mail](https://en.wikipedia.org/wiki/Email), [telephony](https://en.wikipedia.org/wiki/Internet_telephony), and [file sharing](https://en.wikipedia.org/wiki/File_sharing).