# Making Math Accessible Doesn’t Have to be Terrifying!

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## Resources for Math:

**Download free trial of MathType**: <https://store.wiris.com/en/products/downloads>

**Complete Mathtype Tutorials**: <https://docs.wiris.com/en/mathtype/mathtype_desktop/basic_tutorials>

**MathType Keyboard Shortcuts:** <http://bit.ly/MathTypeShortcuts>

**MathML Output from MathType/Word:** <http://bit.ly/MathMLOutput>

**MathPlayer download** (some browsers need this)**:** <https://www.dessci.com/en/products/mathplayer/>

**MathJax for Browsers (to read math)** (download from “News” tab): <https://www.mathjax.org/>

**How to Use NVDA to Read MathML in MS Word** (downloads word doc with instructions)**:** <https://bit.ly/NVDA-Math>

**Central Access Reader**: <https://www.cwu.edu/central-access/reader>

## Resources – Other:

**Publisher Contact List** (assembled by Susan Kelmer): <http://bit.ly/PublisherContacts>

**University of Colorado Boulder Alternate Format Production Manual:** <http://bit.ly/AlternateFormatManual>

**University of Colorado Boulder MathType Manual** (partially outdated but still good information): <http://bit.ly/MathTypeEditingManual>

**Presentation Notes from today’s session:** <http://bit.ly/PresentationNotesMakingMathAccessible>