MathFlow

The MathML Toolbox Standard

MathFlow™ for leading XML editors

MathFlow for oXygen	MathFlow for FrameMaker	MathFlow for XMetaL	MathFlow for Arbortext
<oXygen/>	Fm	XMetaL	Arbortext

DITA 1.3 adds MathML – are you ready?

The new DITA 1.3 specification with MathML support is being released later this year. Using MathML for your equations will save you time over using other formats like images – localization is less costly, content reuse easier, and math is accessible to those with vision disabilities.

MathFlow Components

These are the building blocks you need to develop custom solutions requiring equation editing, display, formatting and other advanced math functionality. Design Science's extensive experience working with system integrators, VARs, and ISVs creating custom math solutions has resulted in a flexible and powerful collection of components and APIs covering most development environments.

For more information please visit www.dessci.com

Design Science
How Science Communicates™