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Austrian Center for Didactics of Computer Algebra

DERIVE for Windows Version 5 - Rumor Becomes Reality

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Open PDF-File: g_shelby.pdf   (307 KB)

Abstract:

How different will it be from DERIVE for Windows 4.xx? What are the new features? When will it be released? This keynote will address these questions and more. Theresa will explain how to: create and format a math document replete with mathematical expressions, text, graphics and embedded objects; use the dockable toolbars, permanent author line, format and progress bar; plot inequalities in 2D and rotate 3D color-tiled plots of functions, parametric expressions and data points. David will describe some of the new built-in mathematical capabilities, as well as new multi-line control constructs that make programs easier to write and understand.