IBM Research announces techexplorer 3, released in conjunction with the MathML International Conference 2000. Special new features include: Interoperability with Mathematica 4.1 from Wolfram Research, Inc.; A Macintosh version for both the Professional and Introductory Editions; ActiveX allows techexplorer to interactively work within many Windows applications, including Microsoft IE, Word, and Powerpoint; Support for W3C DOM and MathML standards allows interactivity with applets, multi-media resources, animations, and many other applications.

Write...create...collaborate...techexplorer makes your browser a scientific publishing environment. View \( \LaTeX \) and MathML files; create interactive documents with Java applets, video or audio clips, animations, and graphics.

NEW FEATURES:
- Macintosh platform
- Mathematica\textsuperscript{TM} connectivity
- ActiveX control
- DOM API
- \LaTeX-2-techexplorer filter

KEY FEATURES:
- MathML rendering and conversion
- \LaTeX viewing and editing
- ActiveX control
- DOM API functionality and support
- Create pop-up and pull-down menus
- In-line video and auto-play audio
- AMS symbol fonts
- Expression editor
- Interact with many tools and applications
- Java and JavaScript

BROWSERS:
- Netscape, MS Internet Explorer, Opera

PLATFORMS:
- Pro: Windows 95/98/NT, Macintosh OS 8.6/9
- Intro: Windows, Mac, Linux, AIX, Solaris

$29.95 from ibm.com

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