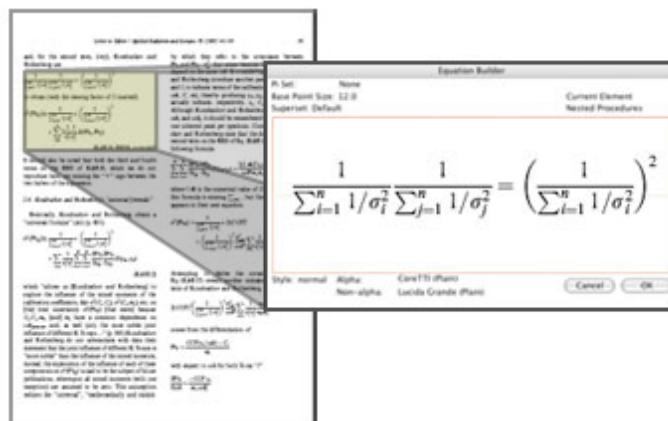


# XPressMath

## Typeset complex mathematical formulas and equations in QuarkXPress

Use XPressMath, QuarkXPress® XTensions® software, to create professional mathematical equations within QuarkXPress projects. With its simple and easy-to-learn menu, character, and keyboarding sequences, XPressMath efficiently combines text and mathematical equations.

This is an ideal tool that publishers and typesetters can use to handle even the most complex equations. Creating high-quality mathematical equations has never been easier.



### XPressMath key features:

- Create case fractions, multi-level build-up fractions, and matrices
- Associate characters with procedures (such as Sigma with summation)
- Typeset horizontal and vertical placement
- Insert fix integrals, radicals, and summations
- Customize space around mathematical structures
- Import and export ASCII text for offline keyboarding
- Export an equation as a PICT (Mac®) or BMP (Windows®)
- WYSIWYG editing — easy correction of previously created mathematic equations and structure

### **Category**

- XTension

### **Theme**

- Text
- Utilities

### **Developer**

- Quark Inc.



Download

**XPressMath 7.31**

**Operating System**

**Mac OS:**

X 10.4, X 10.5

**Win:**

XP, Vista

**Software**

**XPress:**

7.3

**Language**

English

**Product Type**

Full Version

**Delivery Form**

digital

**Status**

Product discontinued

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