

$$\sum_{i,j} \left| \left(\overline{v\zeta^2} \right) \right|$$

$$C\delta^2 \int_{\Omega_{k,r}}$$

COMPUTER
MODERN FACES

Computer Modern PostScript Fonts

(version 1.0)

The Computer Modern typefaces were created in the spirit of the typeface Monotype Modern 8A by Professor Donald E. Knuth of Stanford University. The Computer Modern family includes a large set of scientific and mathematical figures and symbols and is widely used with implementations of the T_EX typesetting system. *Computer Modern Typefaces*, Volume E of *Computers and Typesetting* (D. E. Knuth, Addison Wesley), is the definitive source for the Computer Modern faces. *The T_EXbook* (D. E. Knuth, Addison Wesley), Appendix F, is also a good reference.

This package contains 75 faces from the Computer Modern family in Adobe PostScript Type 1 form. These fonts can be used with all PostScript printers and Adobe Type Manager. Although they were specifically designed for use with T_EX and other T_EX systems, they are suitable for use with all Macintosh applications.

The Computer Modern PostScript Fonts package contains a **CM/PS Screen Fonts** suitcase, 75 printer font files, and a folder containing the file **AFM.sea** (AFM files in a compressed format).

Computer Modern PostScript Fonts
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