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CGM and CGI: Metafile and Interface Standards for Computer Graphics (Symbolic Computation Computer Graphics-Systems and Applications) David B. Arnold; Peter R. Bono Published by Springer-Verlag (1988)

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Each instance of a Computer Graphics Metafile is a collection of elements drawn from the standardized set of elements listed in Table 13.1. Metafiles have a certain structure as illustrated by the state structure of a hypothetical CGM parser, shown in Fig. 13.1.

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Computer Graphics Metafile (CGM) is a free and open international standard file format for 2D vector graphics, raster graphics, and text, and is defined by ISO/IEC 8632. ... Arnold, D.B. and P.R. Bono, CGM and CGI: Metafile and Interface Standards for Computer Graphics, Springer-Verlag, New York, NY, 1988.

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CGM File Extension - What is a .cgm file and how do I open it?

CGM and CGI: Metafile and Interface Standards for Computer Graphics (Symbolic Computation) Hardcover – April 15, 1988 by

Computer Graphics Metafile - Wikipedia

CGM (1) (Consumer-Generated Media) See user-generated content. (2) (Computer Graphics Metafile) An ISO/IEC standard format for 2D graphics images introduced in 1987. Primarily a vector graphics format for technical illustrations and geophysical visualizations, CGM also supports raster graphics and text.

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