developed in support of the Integrated First-Year Curriculum in Science, Engineering, and Mathematics at Rose-Hulman Institute of Technology. This curriculum project is supported by the National Science Foundation, the General Electric Foundation, and Lilly Endowment, Inc. If you are interested in this or any other application written for the Rose-Hulman Institute of Technology Integrated First Year Curriculum, please contact us at ifycsem@nextwork.rose-hulman.edu. The following people are currently serving as professors for the curriculum and would welcome your comments and questions:

A. OrthoDraw was written by Michael L. Gerig and Bradley T. Rodeffer. It was

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B. OrthoDraw best fits in the engineering category.

C. OrthoDraw is an extension of Draw with many improvements and added features to simplify orthographic drawing procedures as well as general drawing. Refer to the help file Introduction accessible through Help in the Info menu of the application.

D. OrthoDraw is used as part of the Integrated First Year Curriculum in the instruction of graphical communications involving orthographic drawings.

. OrthoDraw was developed under NeXTSTEP 2.1.

F. OrthoDraw requires no special installation.

G. The Documentation folder included in the application is required for online documentation built into the application. If it is removed, the application will still function properly, except for Help.