The Mathematical Basis of the UNIURF CAD System

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The Mathematical Basis of the UNISURF CAD System deals with the mathematics involved in the use of the UNISURF CAD System.

The book is divided into five chapters. Chapters 1 and 2 deal with the basic principles, expression of a point, and hodographs of curves and patches. Chapters 3 and 4 deal with the volume and parametric transformations of curves and patches, and Chapter 5 covers the general and special cases of blending.

The text is recommended for mathematicians and designers who would like to know more about the mathematical aspect of the UNISURF CAD system.

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