

# Elements of Parametric Design

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## BOOK DETAILS

- Author : Robert Woodbury
- Pages : 312 Pages
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## BOOK SYNOPSIS

"This book helps designers realize the potential of the parameter in their work. It combines the basic ideas of parametric systems with equally basic ideas from both geometry and computer programming. It uses design patterns as its main tool. A pattern is a generic solution to a shared problem. Using patterns to think and work will help designers master the new complexity imposed on them by parametric modeling. This book explains how to think, model and conceive complex parametric designs. Through design patterns and many examples, it shows designers how to lift their knowledge and skill out of the CAD toolbox into higher levels of design thinking and action."--Back cover.

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