

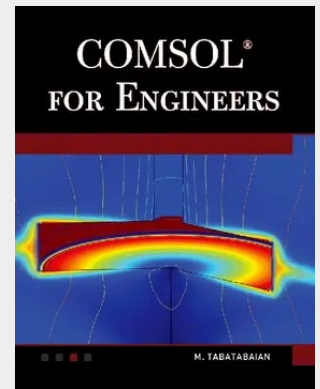
Tabatabaian

COMSOL for Engineers

No detailed description available for "COMSOL for Engineers".

Designed for engineers from the fields of mechanical, electrical, and civil disciplines, this book introduces multiphysics modeling techniques and examples accompanied by practical applications using COMSOL 4.x. Features Includes a companion DVD with files of models, images, code Uses progressive approach in terms of examples and models

Brief Table of Contents: 1: Introduction. 2: Finite Element Method (FEM)-A Summary. 3: COMSOL - A Modeling Tool For Engineers. 4: Modeling Single-Physics Problems. 5: Modeling Multi-Physics Problems. 6: Modeling Energy Systems With COMSOL. 7: Advanced Features Of COMSOL. Appendices. Index.



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