



Computer-Aided Manufacturing (3rd Edition)

Tien-Chien Chang, Richard A. Wysk, Hsu-Pin Wang

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Using a strong science-based and analytical approach, this book provides a modern description of CAM from an engineering perspective to include design specification, process engineering, and production. The Third Edition of *Computer Integrated Manufacturing* includes new material on CAD drafting, 3D CAD, surface modeling, solid modeling, feature-based modeling, variational and parametric modeling, tools for PLC logic design, and kinematics of NC machines. New chapters include “Geometric Tolerancing,” “Geometric Modeling,” “Statistical-Based Process Engineering,” “Fundamentals of Industrial Control,” and “Rapid Prototyping.” A valuable resource for any professional who needs to stay ahead of the latest issues and technology related to computer-aided design and manufacturing.

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