

Handbook of Chemical Reactor Design, Optimization, and Scaleup (McGraw-Hill **Professional Engineering)**

By Bruce Nauman



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THE MODERN GUIDE TO CHEMICAL REACTORS

In the best professional sourcebook on chemical reactors ever written, worldclass expert Bruce Nauman provides toos, information, and hands-on expertise to make important engineering tasks and decisions easier. Clearly and in depth, CHEMICAL REACTOR DESIGN, OPTIMIZATION AND SCALEUP provides--

- * Up-to-date information to help chemical and process engineers save time, money, and materials
- * Decision-aiding coverage of every aspect of selection, design factors and parameters, optimization, and scaleup
- * A convenient source of explained formulas, principles, and data
- * Numerous detailed examples
- * Worked mathematical solutions
- * The latest information on reactor design for biochemicals and polymers, as well as other newer and standard substances

DESIGN AND SPECIFY CHEMICAL REACTORS CONFIDENTLY, WITH STATE-OF-THE-ART SKILLS

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