

Modeling, Analysis And Optimization Of Process And Energy Systems

By F. Carl Knopf



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Knopf, F. Carl Modeling, Analysis and Optimization of Process and Energy Systems

Abstract: Energy costs affect the profitability of virtually every process. This book provides a unified platform for process improvement through the analysis of both

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The development of CAD tools for the modeling, analysis, and optimization of on-chip interconnect structures presents many challenges not found in the context of

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The idea of least-squares analysis Differences between linear and non-linear least squares . The model function, f , For non-linear least squares systems a

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