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Understanding Distillation Using Column Profile Maps enables readers to understand, analyze, and design distillation structures to solve common distillation problems, including distillation by simple columns, side rectifiers and strippers, multiple feed columns, and fully thermally coupled columns. In addition, the book presents advanced topics such as reactive distillation, membrane permeation, and validation of thermodynamic models.

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UNDERSTANDING DISTILLATION USING COLUMN PROFILE MAPS. UNDERSTANDING DISTILLATION USING COLUMN PROFILE MAPS DANIEL BENEKE MARK PETERS DAVID GLASSER DIANE HILDEBRANDT Centre of Material and Process Synthesis (COMPS) University of the Witwatersrand Johannesburg, South Africa.

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Understanding Distillation Using Column Profile Maps. By. Daniel Beneke , Mark Peters, David Glasser, Diane Hildebrandt.

Description. Developed by the authors in collaboration with other researchers at the Centre of Material and Process Synthesis, column profile maps (CPMs) enable chemical engineers to design almost any distillation structure using novel graphical techniques.

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The CPM method offers tremendous advantages over other design methods because it is generalized and not constrained to a particular piece of equipment.</p><p><i>Understanding Distillation Using Column Profile Maps</i> enables readers to understand, analyze, and design distillation structures to solve common distillation problems, including distillation by simple columns, side rectifiers and ...

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