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After his Purdue BSChE (1966), Wankat earned his MS (1967) and PhD (1970) in chemical engineering from Princeton University and returned to Purdue as an assistant professor. He conducts research in separation processes and wrote the textbook Separation Process Engineering, currently in its third edition.

Teaching Engineering, Second Edition | Purdue University Press

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Description. Separation Process Engineering, Fourth Edition, offers student- and faculty-friendly coverage of all currently important methods for chemical engineering separation.It teaches via detailed examples, using real data to solve real engineering problems, all organized in a common format to streamline learning.

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