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2nd ed Language English ISBN 0130847895 (alk. paper) Related Resources Table of contents Description xxx, 738 p. : ill. ; 25 cm. Notes "Formerly published as Equilibrium staged separations." Includes bibliographical references and index. Technical Details Staff View

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Professor Wankat is interested in separation processes and in improving engineering education. His current research in separation processes focuses on distillation. Distillation is considered to be a mature separation technique. However, because of the huge scale of distillation operations, even modest improvements can have a major impact.

Phillip Wankat - Davidson School of Chemical Engineering

Prof. Wankat's research interests were in improving engineering education and separation processes. He is retiring in May 2017 and is closing his research efforts. ... Wankat, P.C. and Oreovicz, F.S., Teaching Engineering, 2nd Edition, Purdue University Press, West Lafayette, IN, 2015.

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