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Separation Process Principles with Applications Using Process Simulators, 4th ed. John Wiley & Sons, Inc., 2016 (originally published 1997). • Philip C. Wankat. Separation Process Engineering, 4th ed. Prentice Hall, 2017 (originally published ... Author: National Academies of Sciences, Engineering, and Medicine. Publisher: National Academies ...

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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.

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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.

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Separation Process Engineering: Edition 2 - Ebook written by Phillip C. Wankat.

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