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About the Author. Warren D. Seider is Professor of Chemical Engineering at the University of Pennsylvania. He received a B.S. degree from the Polytechnic Institute of Brooklyn and M.S. and Ph.D. degrees from the University of Michigan. Seider has contributed to the fields of process analysis, simulation, design, and control.

Product and Process Design Principles: Synthesis, Analysis ...

Product design, Process design, Simulators, Stage-Gate, Equipment design, Configured product design Introduction This section is intended to examine several trends and raise questions regarding product and process design education, as a frame of reference for the concepts presented in subsequent sections of this paper. As chemical engineering ...

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