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I am interested in engineering education and I am co-author of the text book "Analysis, Synthesis and Design of Chemical Processes", second edition, by R. Turton, R. C. Bailie, W. B. Whiting and J.A. Shaeiwitz, Prentice-Hall, December 2003.

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Richard Turton, P.E., has taught the design and design-related courses at West Virginia University for the past 32 years. Prior to this, he spent five years in the design and construction industry. His main interests are design education and process systems modeling.

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See Turton, R. and R. C. Bailie, "Chemical Engineering Design. Problem-Solving Strategy," Chemical Engineering Education, 26 (1), 44-49 (1992); Shaeiwitz, J. A. and R. Turton, "Acetone Production from Isopropyl Alcohol: An Example Debottlenecking Problem and Outcomes

Assessment Tool," Chemical Engineering Education, 33 (3), 210-215, (1999).

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Richard Turton is professor of chemical engineering and professor in the Statler College of Engineering and Mineral Resources at West Virginia University. He has taught WVU's senior design course for more than twenty-five years. Richard C. Bailie, professor emeritus at WVU, taught chemical engineering design for more than twenty years. He has extensive experience in process evaluation, pilot plant operation, and plant startup.

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Richard Turton is the WVU Bolton Professor in the Department of Chemical and Biomedical Engineering and has been a member of the faculty of the since 1986. He has authored or co-authored over 80 peer-reviewed articles, many in the area of process simulation of power plants and powder technology.

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