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He is the lead author of two textbooks: Analysis, Synthesis and Design of Chemical Processes, R. Turton, R. C. Bailie, W. B. Whiting, J.A. Shaeiwitz, and D. Bhattacharyya, Prentice-Hall, 4th edition, April 2012 and Chemical Process Equipment Design, R. Turton and J.A. Shaeiwitz, Prentice-Hall, Jan 2017.

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See Bailie, R. C., J. A. Shaeiwitz and W. B. Whiting, "An Integrated Design Sequence. Sophomore and Junior Years," *Chemical Engineering Education*, 28 (1), 52-57 (1994). Design, debottlenecking, troubleshooting and retrofitting problems suitable for the capstone course. See Turton, R. and R. C. Bailie, "Chemical Engineering Design.

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Table 1 summarizes the sizing and cost relationships used, which are based on Douglas (1988) and Turton, Bailie, Whiting, & Shaelwitz (2003). Table 1. Basis of economics and equipment sizing. Column diameter: Aspen tray sizing Length: NT trays with 2 ft spacing plus 20% extra length

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