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Bioseparations Science and Engineering is ideal for students and professionals working in or studying bioseparations, and is the premier text in the field Roger G Harrison is Professor in the College of Engineering at

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Bioseparations Science and Engineering ROGER G HARRISON, University of Oklahoma, PAUL W TODD, Chief Scientist, Space Hardware Optimization Technology, Inc, SCOTT R RUDGE, Vice President of Operations for

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Bioseparations Downstream processing for biotechnology John Wiley & Sons New York, NY Harrison, RG, Todd PW, Petrides, DP Bioseparations Science and Engineering, Oxford University Press, New York, NY Instructors science, and engineering (c) an ability to design a system, component, or process to meet desired needs within realistic

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Recommended Text: Bioseparations Science and Engineering Todd, Harrison, Rudge, and Petrides (on reserve as well) Other texts (on reserve in Davey Lab, Math and Physical Sciences Library) 1 Belter, PA; Cussler, EL; and Hu, W-S, Bioseparations: Downstream Processing for Biotechnology, John Wiley and Sons, 1988 2