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Both these courses were expected to have significant bioseparations engineering content and the main challenge I faced at that time was the lack of a satisfactory undergraduate level text book. I had learnt bioseparations engineering in the early 90s reading the seminal book on this topic by Belter, Cussler and Hu (Bioseparations: Downstream

~~Principles of Bioseparations Engineering~~

Bioseparations Science and Engineering. Designed for undergraduates, graduate students, and industry practitioners, Bioseparations Science and Engineering fills a critical need in the field. Current, comprehensive, and concise, it covers bioseparations unit operations in greater depth than other texts on this topic.

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Bioseparations engineering deals with the scientific and engineering principles involved in large-scale separation and purification of biological products. It is a key component of most chemical engineering/biotechnology/bioprocess engineering programmes. This book discusses the underlying principles of bioseparations engineering written from the perspective of an undergraduate course.

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