

Principles Of Bioseparations Engineering

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Prior to this, he was a faculty member at the University of Oxford, UK. His research interests include membrane based bioseparations engineering, particularly ultrafiltration, membrane chromatography, hybrid bioseparations and membrane based bioreactors.

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Description. A result of teaching and developing the subject matter over ten years, Bioseparations Engineering is an ideal text for graduate students, as well as a timely desk book for process engineers, process scientists, researchers, and research associates in the pharmaceutical, food, and life sciences industries.

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