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Dr. Berg's book, resulting from decades of diverse experience performing research and teaching in the field, is an exquisitely clear introduction to interfaces, colloids, and their central role in nanoscience and everyday life. I have reviewed many books in the area of nanoscience and colloids, this is by far the best, it has no peer.

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INTRODUCTION The focus of this text is interfaces and colloids, and it makes the argument that this is the 'bridge to nanoscience.' It often appears that finite systems, even at equilibrium, cannot be described neatly in terms the usual set of intensive and extensive variables, i.e., size matters. The most basic

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Journal of Colloid and Interface Science * it serves as an excellent entry into the field, giving the student more than enough support to understand the concepts... Anyone working in the area of colloids/interfaces should have a copy of this book.

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This text is both an introduction to the field and a bridge to the more specialist texts that are available, and includes recent ideas that have been developed on the interactions between particles and the concentrated state. ... Jim Goodwin is the author of Colloids and Interfaces with Surfactants and Polymers: An Introduction, published by ...

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