

Handbook Of Pharmaceutical Controlled Release Technology

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The Handbook of Pharmaceutical Controlled Release Technology comprises forty-two chapters, divided into six parts and presents the key areas of biopolymeric controlled release. Part I, Polymers as Drug Delivery Carriers, contains eight chapters and discusses topics including "Poly(Vinyl Alcohol) as a Drug Delivery Carrier", "Smart Polymers for Controlled Drug Delivery", "Polylactic and Polyglycolic Acids as Drug Delivery Carriers", and "Accurate Models in Controlled Drug ...

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The Handbook of Pharmaceutical Controlled Release Technology reviews the design, fabrication, methodology, administration, and classifications of various drug delivery systems, including matrices, and membrane controlled reservoir, bioerodible, and pendant chain systems. Contains cutting-edge research on the controlled delivery of biomolecules!<

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"The Handbook of Pharmaceutical Controlled Release Technology reviews the design, fabrication, methodology, administration, and classifications of various drug delivery systems, including matrices and membrane-controlled reservoir, bioerodible, and pendant chain systems."

Handbook of pharmaceutical controlled release technology ...

This book is a companion volume to Pharmaceutical Technology: Controlled Drug Release, Volume 1, edited by M.H.Rubinstein and published in 1987. It focused on the different types of polymeric materials used in controlled release. This book extends these concepts to include drug

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