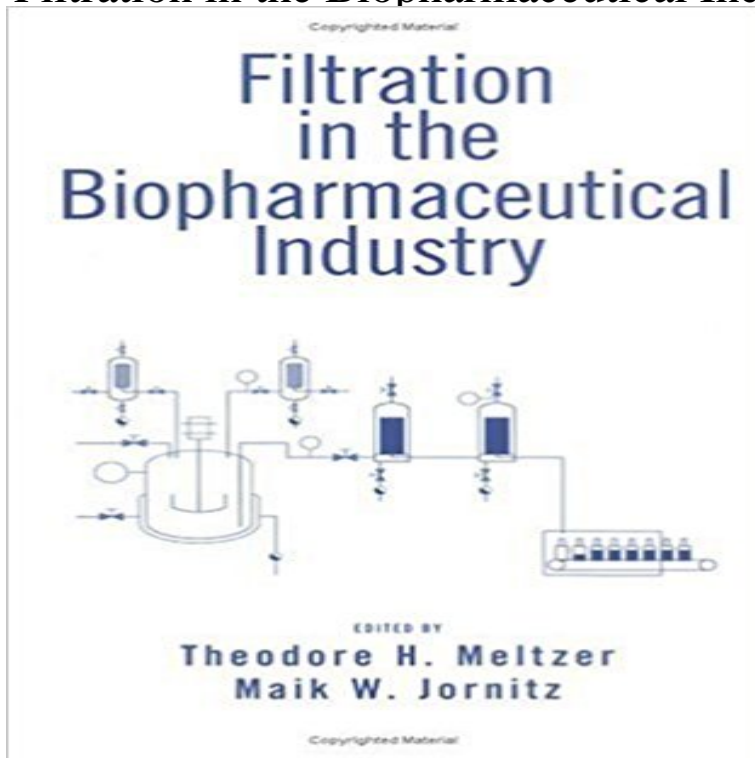


Filtration in the Biopharmaceutical Industry



Offering a comprehensive examination of developments in the field, this book delineates filtration in a host of applications. Addressing quality, security, economic, process development, and regulatory topics, the book covers pre- and sterility grade filters, charge-modified filter media, and aids to filtration, discusses filter quality assurance, pore size, extractables, and compatibilities in various filters, examines filter design and construction, analyzes integrity testing, test sensitivity, and automation, furnishes novel filtration flow methods, explains filter validation, summarizes the U.S. Food and Drug Administration regulations governing filtration, and more.

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