1. Record Nr. UNISALENTO991000964909707536

Autore	Aris, Marc-Aeilko
Titolo	Contemplatio : philosophische Studien zum Traktat Benjamin Maior des Richard von St. Victor : mit einer verbesserten Edition des Textes / Marc-Aeilko Aris
Pubbl/distr/stampa	Frankfurt am Main : Knecht, 1996
ISBN	3782007034
Edizione	[1. Aufl.]
Descrizione fisica	X, 149, 148 p. ; 25 cm
Collana	Fuldaer Studien ; 6
Altri autori (Persone)	Richardus : de Sancto Victore
Disciplina	248.3
Soggetti	Misticismo Riccardo: di S. Vittore. De gratia contemplationis [= Benjamin major] Riccardo: di S. Vittore. De gratia contemplationis [= Benjamin major]
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici

2. Record Nr. UNINA9910815907903321

Autore	Sugano Kiyohiko
Titolo	Biopharmaceutics modeling and simulations : theory, practice, methods, and applications / / Kiyohiko Sugano
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2013
ISBN	9781118354322 111835432X 9781299314597 1299314597 9781118354339 1118354338 9781118354308 1118354303 9781118354315 1118354311
Edizione	[1st ed.]
Descrizione fisica	1 online resource (521 p.)
Disciplina	615.19
Soggetti	Biopharmaceutics - methods Computer Simulation Drug Compounding - methods Models, Theoretical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Theoretical framework I : solubility -- Theoretical framework II : dissolution -- Theoretical framework III : biological membrane permeation -- Theoretical framework IV : gastrointestinal transit models and integration -- Physiology of gastrointestinal tract and other administration sites in humans and animals -- Drug parameters -- Validation of mechanistic models -- Bioequivalence and biopharmaceutical classification system -- Dose and particle size dependency -- Enabling formulations -- Food effect -- Biopharmaceutical modeling for miscellaneous cases -- Intestinal transporters -- Strategy in drug discovery and development --

	Epistemology of biopharmaceutical modeling and good simulation practice.
Sommario/riassunto	A comprehensive introduction to using modeling and simulation programs in drug discovery and development Biopharmaceutical modeling has become integral to the design and development of new drugs. Influencing key aspects of the development process, including drug substance design, formulation design, and toxicological exposure assessment, biopharmaceutical modeling is now seen as the linchpin to a drug's future success. And while there are a number of commercially available software programs for drug modeling, there has not been a single resource guiding pharmaceutical professio