1. Record Nr. UNINA9910787204803321

Autore	Bell Jeffrey A.
Titolo	The problem of difference : phenomenology and poststructuralism / / Jeffrey A. Bell
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 1998 ©1998
ISBN	1-4426-5977-7 1-4426-5519-4
Descrizione fisica	1 online resource (307 p.)
Collana	Toronto Studies in Philosophy
Disciplina	190/.9/04
Soggetti	Difference (Philosophy) - History - 20th century Phenomenology Poststructuralism History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: the problem of difference -- Husserl -- Merleau-Ponty -- The poststructuralist turn -- Conclusion: the search for 'Rosebud.'
Sommario/riassunto	Beginning with Plato and Aristotle, philosophers throughout history have built their theories around the problem of reconciling a fundamental distinction, as for example, Plato's distinction between knowledge (reality) and opinion (appearance), Descarte's mind/body distinction, and Kant's a priori/a posteriori distinction. This 'problem of difference' is a classic theme in philosophy, and one that has taken especially intriguing turns in recent decades. Jeffrey A. Bell here presents a finely constructed survey of the contemporary continental philosophers, focusing on how they have dealt with the problem of difference. Bell's work centres around three key figures - Husserl, Merleau-Ponty, and Deleuze. He also considers the positions of such thinkers as Foucault, Derrida, and Rorty, who have called for an end to the traditional response to the problem of difference - an end to the search for any ultimate foundations on which our varied and different

	experiences of the world might be based - and thus, in effect, an end to traditional philosophy.In clarifying the relationship between phenomenology and poststructuralism, Bell analyses the role of paradox in both traditions, in particular the role it plays in accounting for difference. Not only philosophers, but also teachers and students in the area of comparative literary they will benefit from this book.

2. Record Nr. UNINA9910253901803321

Titolo	Analytical Techniques in the Pharmaceutical Sciences / / edited by Anette Müllertz, Yvonne Perrie, Thomas Rades
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2016
ISBN	1-4939-4029-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (832 p.)
Collana	Advances in Delivery Science and Technology, , 2192-6204
Disciplina	610
Soggetti	Pharmaceutical technology Biology—Technique Spectrum analysis Biomedical engineering Pharmaceutical Sciences/Technology Biological Techniques Spectroscopy/Spectrometry Biomedical Engineering/Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	UV/Vis spectrophotometry and UV imaging -- Fluorescence spectroscopy: basic foundations and methods -- Mid and Near Infrared Spectroscopy -- Raman Spectroscopy -- Pharmaceutical Terahertz Spectroscopy and Imaging -- Circular Dichroism Spectroscopy for Structural Characterization of Proteins -- Application of Mass Spectrometry in Drug Development Science -- WAXD -- Single Crystal X-Ray Diffraction -- Applications of Small Angle X-Ray Scattering in Pharmaceutical Science -- Thermal Analysis of Pharmaceuticals --

Isothermal Microcalorimetry -- HPLC/UHPLC -- Capillary-based Techniques for Physical-chemical Characterization of Drug Substances and Drug Delivery Systems -- Asymmetrical Flow Field Flow Fractionation: a useful tool for the separation of protein pharmaceuticals and particulate systems -- Light and Electron Microscopy -- Vibrational Spectroscopic Imaging -- Magnetic Resonance Imaging and its Applications to Solid Pharmaceutical Dosage Forms -- Mass Spectrometry Imaging of Pharmaceuticals: From Tablets to Tissues -- Applications of AFM in Pharmaceutical Sciences -- Particle Size Analysis of Micro- and Nanoparticles -- Particle Size Measurements in Aerosols -- Rheology in Pharmaceutical Sciences -- Evaluating Oral Drug Delivery Systems: Dissolution Models -- Evaluating Oral Drug Delivery Systems: Digestion Models -- Application of Cell Culture and Tissue Models for Assessing Drug Transport.

Sommario/riassunto

The aim of this book is to present a range of analytical methods that can be used in formulation design and development and focus on how these systems can be applied to understand formulation components and the dosage form these build. To effectively design and exploit drug delivery systems, the underlying characteristic of a dosage form must be understood--from the characteristics of the individual formulation components, to how they act and interact within the formulation, and finally, to how this formulation responds in different biological environments. To achieve this, there is a wide range of analytical techniques that can be adopted to understand and elucidate the mechanics of drug delivery and drug formulation. Such methods include e.g. spectroscopic analysis, diffractometric analysis, thermal investigations, surface analytical techniques, particle size analysis, rheological techniques, methods to characterize drug stability and release, and biological analysis in appropriate cell and animal models. Whilst each of these methods can encompass a full research area in their own right, formulation scientists must be able to effectively apply these methods to the delivery system they are considering. The information in this book is designed to support researchers in their ability to fully characterize and analyze a range of delivery systems, using an appropriate selection of analytical techniques. Due to its consideration of regulatory approval, this book will also be suitable for industrial researchers both at early stage up to pre-clinical research.