1.

Record Nr.	UNINA9910324034803321
Autore	Bollacher Martin
Titolo	Faust ou les frontières du savoir / / François Ost, Laurent Van Eynde
Pubbl/distr/stampa	Bruxelles, : Presses de l’Université Saint-Louis, 2019
ISBN	2-8028-0474-X
Descrizione fisica	1 online resource (344 p.)
Altri autori (Persone)	BonardelFrançoise BrixMichel CélisRaphaël DupasJean-Claude ElieMaurice LacosteJean Lazzarini-DossinMuriel LeonardyErnst LogéTanguy MadouJean-Pol MaederCostantino OstFrançois PeyréFrédéric ValentinJean-Marie Van EyndeLaurent Van EyndeLaurent
Disciplina	809/.93351
Soggetti	Philosophy Literary Theory &amp; Criticism littérature connaissance mythe
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	La figure littéraire faustienne est ici traitée dans le cadre d’une

recherche portant sur la possibilité (avant tout), la teneur et la portée (ensuite) des relations entre la littérature et le savoir - la littérature articule-t-elle une forme particulière de savoir, irréductible aux discursivités scientifiques mais néanmoins susceptible d’entrer en dialogue avec celles-ci ? Dans l’histoire de la littérature, Faust joue le rôle d’une réflexion proprement littéraire sur la possibilité du savoir et invite ainsi la littérature à creuser ses propres rapports à la connaissance. La littérature ne nous présente pas, sous les traits du Docteur Faust en son cabinet d’études, le simple reflet d’un savoir historiquement constitué, assuré de lui-même, pas plus que le reflet d’ un savoir en crise ou d’une connaissance qui échoue à atteindre ses buts. La littérature faustienne n’est justement pas un reflet, mais l’ aventure risquée, parce qu’interrogative, d’un savoir qui se découvre à même l’œuvre littéraire avec Faust, l’homme moderne explore et découvre, fait l’expérience littéraire des possibilités et des implications de son savoir. La figure faustienne n’illustre pas, elle est l’un des moments actifs, l’une des forces opérantes de la constitution moderne de la connaissance.

2.	Record Nr.	UNINA9910787569803321
	Autore	Figovsky Oleg <1940, >
	Titolo	Advanced polymer concretes and compounds / / Oleg Figovsky, Dimitry Beilin
	Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , [2014] ©2014
	ISBN	0-429-16848-9 1-4665-9032-7
	Descrizione fisica	1 online resource (258 p.)
	Classificazione	SCI013000TEC005000TEC021000
	Disciplina	620.1/37 620.137
	Soggetti	Organic compounds Polymer-impregnated concrete
	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.

Nota di contenuto	Front Cover; Contents; Foreword; Preface; About the Authors; Acknowledgments; Chapter 1: State of the Art in Polymer Concrete; Chapter 2: Polymer Concrete Based on a Vulcanized Polybutadiene Matrix; Chapter 3: Polymer Concrete Based on an Organo-Silicate Matrix; Chapter 4: Nonisocyanate Polyurethanes Based on Cyclic Carbonates; Chapter 5: Crack-Resistant and Anticorrosive Coatings Based on Vulcanized Water Dispersion of Chlorosulfonated Polyethylene; Chapter 6: Epoxy-Rubber Coatings with Nano-Heterogenic Structure; Chapter 7: Nanostructured Binder for Acid-Resistant Building Materials Chapter 8: Waterborne Fire-Protective and Heat-Stability Coating CompositionsTerms; Back Cover
Sommario/riassunto	Preface: At the beginning of the twenty-first century, nanoscale engineering has become a driving force for discovery and innovation, not only in electronics and medicine, but also in materials and civil engineering. In the past 25 years, technology for corrosion protection has been advanced by the development of more corrosion-resistant structure materials and protective coatings. The authors of this book are well-known scientists in this area. Professor Oleg Figovsky is a leading inventor with more than 500 patents in the area of materials and civil engineering. The authors have published a lot of articles on these topics in the last 10 years, but a complete book was not published. This book was written for engineers, students, and others who are interested in advanced materials, and reports the current status of advanced polymer and silicate polymer concretes and compounds. The scope of this book includes rubber concrete based on nanostructured polybutadiene binder and silicate polymer concretes based on nanostructured organosilicate binder. It examines their physical, mechanical, and technological properties, their behavior upon exposure to harsh environmental factors, and the issues of durability and reliability. Additionally, the scope of this book includes novel polymer and silicate polymer coatings for corrosion and fire protection. One of the more important parts of this book is the chapter in which the authors present data regarding non-isocyanate polyurethane material for monolithic flooring and protective coating--the first nanostructured environment-friendly polyurethane coatings. The emphasis in this book is on the service abilities of novel concretes and protective compounds for various environments, such as those involving water, pollutants, and acid--