

1. Record Nr.	UNINA9910464167603321
Autore	Kreeft Peter
Titolo	Between Allah & Jesus : what Christians can learn from Muslims / / Peter Kreeft ; design, Cindy Kiple
Pubbl/distr/stampa	Downers Grove, Illinois : , : IVP Books, , 2010 ©2010
ISBN	0-8308-7944-7
Descrizione fisica	1 online resource (188 p.)
Altri autori (Persone)	KipleCindy
Disciplina	261.27
Soggetti	Islam - Relations - Christianity Christianity and other religions - Islam Islam - Doctrines Dogma Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An important, original and groundbreaking book"--Cover.
Nota di contenuto	""Cover""; ""Title""; ""Copyright""; ""Dedication""; ""Contents""; ""Introduction""; ""Chapter 1""; ""Chapter 2""; ""Chapter 3""; ""Chapter 4""; ""Chapter 5""; ""Chapter 6""; ""Chapter 7""; ""Chapter 8""; ""Chapter 9""; ""Chapter 10""; ""Chapter 11""; ""Chapter 12""; ""Chapter 13""; ""Chapter 14""; ""Chapter 15""; ""Chapter 16""; ""Conclusion""

2. Record Nr.	UNINA9910595075703321
Autore	Chen Jian
Titolo	Corrosion and Degradation of Materials
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 electronic resource (474 p.)
Soggetti	Technology: general issues Chemical engineering Industrial chemistry and chemical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Studies on the corrosion and degradation of materials play a decisive role in the novel design and development of corrosion-resistant materials, the selection of materials used in harsh environments in designed lifespans, the invention of corrosion control methods and procedures (e.g., coatings, inhibitors), and the safety assessment and prediction of materials (i.e., modelling). These studies cover a wide range of research fields, including the calculation of thermodynamics, the characterization of microstructures, the investigation of mechanical and corrosion properties, the creation of corrosion coatings or inhibitors, and the establishment of corrosion modelling. This Special Issue is devoted to these types of studies, which facilitate the understanding of the corrosion fundamentals of materials in service, the development of corrosion coatings or methods, improving their durability, and eventually decreasing corrosion loss.