

1.	Record Nr.	UNINA990005939480403321
	Autore	Brugger, Andreas
	Titolo	Der schutz der Ehre : mit besonderer Berücksichtigung der schweizerischen Gesetzgebung / Andreas Brugger
	Pubbl/distr/stampa	Breslau : Schletter'sche, 1928
	Descrizione fisica	73 p. ; 22 cm
	Collana	Strafrechtliche Abhandlungen / hrsg. von Aug. Schoetensack ; 239
	Disciplina	345
	Locazione	FGBC
	Collocazione	XII C 478 (239)
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910481320103321
	Autore	Polybius
	Titolo	Polybii Diodori Siculi Nicolai Damasceni Dionysii Halicar. Appiani Alexand. Dionis et Ioannis Antiocheni excerpta ex collectaneis Constantini Augusti Porphyrogenetae Henricus Valesius nunc primùm Graecè edidit, Latinè vertit, notisque illustravit [[electronic resource]]
	Pubbl/distr/stampa	Paris, : [s.n.], 1634
	Descrizione fisica	Online resource ([14], 853, [19], 126 [i.e. 128] p., 4°)
	Lingua di pubblicazione	Greco antico
	Formato	Materiale a stampa
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	Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.

3. Record Nr.	UNINA9910411653403321
Autore	Poliskie Michelle
Titolo	Solar module packaging : polymeric requirements and selection / / Michelle Poliskie
Pubbl/distr/stampa	Boca Raton, : CRC Press, 2011 Boca Raton, Florida : , : CRC Press, , 2011
ISBN	9781000218800 1000218805 9780429105166 0429105169 9781138077652 1138077658 9781439850749 1439850747
Edizione	[First edition]
Descrizione fisica	1 online resource (228 pages)
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Disciplina	688.8 621.31244
Soggetti	Photovoltaic cells - Packaging
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Contents; Preface; Acknowledgments; Chapter 1: Introduction to Polymers; Chapter 2: Certification and Characterization of Photovoltaic Packaging; Chapter 3: Polymer Specifications for Photovoltaic (PV) Packaging and Balance of System (BOS) Components; Chapter 4: Polymer Processing Techniques Used in Photovoltaic Packaging and Balance of Systems (BOS) Component Fabrication; Chapter 5: Economic Theory and Photovoltaic Packaging; Chapter 6: Other Polymeric Applications in Photovoltaic Modules; Appendix A: Conversion Factors and Common Units of Measurement; Appendix B: Glossary Back Cover
Sommario/riassunto	While global demand for photovoltaic (PV) modules has increased approximately 45 percent per year over the past decade, PV modules

must be durable and inexpensive to compete with traditional energy resources. Often overlooked as a means to improve solar technology, polymer packaging is not only the key to protecting fragile solar cells from environmental factors, but is also the critical path for increasing the power performance of a PV module. Solar Module Packaging: Polymeric Requirements and Selection explores current and future opportunities in PV polymeric packa
