

1.	Record Nr.	UNISALENTO991002254009707536
	Autore	Michler, Markwart
	Titolo	Die alexandrinischen Chirurgen : eine Sammlung und Auswertung ihrer Fragmente / von Markwart Michler
	Pubbl/distr/stampa	Wiesbaden : Franz Steiner, 1968
	Descrizione fisica	VII, 171 p. ; 24 cm
	Collana	Die hellenistische Chirurgie
	Disciplina	617.09
	Soggetti	Chirurgia - Storia - Età ellenistica
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Contiene: Teil 1
2.	Record Nr.	UNINA9910787582903321
	Autore	Taylor Peter C (Peter Clement)
	Titolo	Curing concrete [[electronic resource] /] / Peter C. Taylor
	Pubbl/distr/stampa	Boca Raton [Fla.] , : Taylor & Francis, 2014
	ISBN	0-429-20665-8 1-62870-782-8 0-415-77952-9
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (214 p.)
	Disciplina	620.1/36 620.136 624.1834
	Soggetti	Concrete - Curing Concrete construction
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Note generali	"A CRC title."

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Contents; List of figures; List of tables; Preface; Acknowledgments; About the author; Chapter 1 - Introduction; Chapter 2 - Cementitious materials: Chemistry and hydration; Chapter 3 - Benefits of curing on concrete performance; Chapter 4 - Curing in practice; Chapter 5 - Measurement and specifications; Chapter 6 - Real-world experience; Back Cover
Sommario/riassunto	Curing is one of those activities that every civil engineer and construction worker has heard of, but in reality does not worry about much. In practice, curing is often low on the list of priorities on the construction site, particularly when budgets and timelines are under pressure. Yet the increasing demands being placed on concrete mixtures also mean that they are less forgiving than in the past. Therefore, any activity that will help improve hydration and so performance, while reducing the risk of cracking, is becoming more important. Curing Concrete explains exactly why curing is so impor