

1. Record Nr.	UNINA9910466375003321
Autore	Molinier Quentin
Titolo	Critique de la faculte de juger de Kant : De l'art en general // par Quentin Molinier
Pubbl/distr/stampa	Bruxelles, [Belgium] : , : lePetitPhilosophe.fr, , 2013 ©2013
ISBN	2-8062-4550-8
Descrizione fisica	1 online resource (21 pages)
Collana	Commentaires Philosophie
Disciplina	121
Soggetti	Judgment (Logic) Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910786058603321
Autore	Barker R. M (Richard M.)
Titolo	Design of highway bridges : an LRFD approach // Richard M. Barker, Jay A. Puckett
Pubbl/distr/stampa	Hoboken, : Wiley, 2013
ISBN	1-118-41112-9 1-118-33283-0
Edizione	[Third edition.]
Descrizione fisica	1 online resource (554 pages) : illustrations, plates
Classificazione	TEC009020
Altri autori (Persone)	PuckettJay Alan
Disciplina	624.2/5
Soggetti	Bridges - United States - Design and construction Load factor design
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 and index.
Nota di contenuto	pt. I. General aspects of bridge design -- pt. II. Loads and analysis -- pt. III. Concrete bridges -- pt. IV. Steel bridges.
Sommario/riassunto	"Here is the updated edition of Wiley's premier reference on the engineering design and analysis of short and medium-span bridges using the Load and Resistance Factor Design (LRFD) methodology. The text has been thoroughly updated throughout to conform with changes made in the latest edition of the AASHTO LRFD Bridge Design Specifications. With content reorganized into smaller and more succinct chapters, coverage also features computer modeling, calibration of service limit states, rigid method system analysis, the green aspects of recycled steel, and concrete shear"--