1. Record Nr. UNISALENTO991002444319707536

Autore	Barbey d'Aurevilly, Jules Amédée
Titolo	Le diaboliche / Jules-Amédée Barbey d'Aurevilly ; a cura di Elena Giolitti
Pubbl/distr/stampa	Roma : Newton Compton, 1993
ISBN	8879831569
Descrizione fisica	254 p. ; 21 cm.
Collana	I classici superten ; 6 Tascabili economici Newton
Altri autori (Persone)	Giolitti, Elena
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ed. per i lettori della Gazzetta del Mezzogiorno.

2. Record Nr. UNICASRML0233485

Autore	Hayek, Friedrich August : von
Titolo	Conoscenza, mercato, pianificazione : saggi di economia e di epistemologia / Friedrich A. von Hayek
Pubbl/distr/stampa	Bologna, : Il Mulino, 1988
Descrizione fisica	531 p. ; 21 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910253973003321

Autore	Jonsson Bertil
Titolo	IIW Guidelines on Weld Quality in Relationship to Fatigue Strength / / by Bertil Jonsson, G. Dobmann, A. F. Hobbacher, M. Kassner, G. Marquis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-19198-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (124 p.)
Collana	IIW Collection, , 2365-435X
Disciplina	671.52042
Soggetti	Manufactures Metals Mechanics Mechanics, Applied Manufacturing, Machines, Tools, Processes Metallic Materials Theoretical and Applied Mechanics
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 at the end of each chapters.
Nota di contenuto	Introduction -- Design for Purpose -- iiw Fatigue Assessment Procedures -- Classification of Weld Imperfections and Features -- Weld Quality Levels for Fatigue Loaded Structures -- Root Side Requirements -- Inspection, Quality Control and Documentation -- Fitness for Service.
Sommario/riassunto	This book presents guidelines on quantitative and qualitative measures of the geometric features and imperfections of welds to ensure that it meets the fatigue strength requirements laid out in the recommendations of the IIW (International Institute of Welding). Welds that satisfy these quality criteria can be assessed in accordance with existing IIW recommendations based on nominal stress, structural stress, notch stress or linear fracture mechanics. Further, the book defines more restrictive acceptance criteria based on weld geometry features and imperfections with increased fatigue strength. Fatigue strength for these welds is defined as S-N curves expressed in terms of nominal applied stress or hot spot stress. Where appropriate, reference

is made to existing quality systems for welds.In addition to the acceptance criteria and fatigue assessment curves, the book also provides guidance on their inspection and quality control. The successful implementation of these methods depends on adequate training for operators and inspectors alike. As such, the publication of the present IIW Recommendations is intended to encourage the production of appropriate training aids and guidelines for educating, training and certifying operators and inspectors.