

1. Record Nr.	UNISALENTO991003223119707536
Titolo	Foseco ferrous foundryman's handbook [e-book] / edited by John R. Brown
Pubbl/distr/stampa	Oxford, [England] ; Boston : Butterworth Heinemann, 2000
ISBN	9780750642842 075064284X
Descrizione fisica	x, 360 p. : ill. ; 25 cm
Altri autori (Persone)	Brown, John R.
Disciplina	672.2
Soggetti	Founding - Handbooks, manuals, etc Iron-founding - Handbooks, manuals, etc Cast-iron - Handbooks, manuals, etc Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Includes index
Nota di contenuto	Tables and general data; Sands and sand bonding systems; Coatings for moulds and cores; Light alloy castings; Copper and copper alloy castings; Iron castings; Die-castings; Steel castings; Feeding of castings; Computer modelling of solidification of castings, the SOLSTAR system; Filtration of castings; Principal Foseco products
Sommario/riassunto	The Foseco Ferrous Foundryman's Handbook is a practical reference book for all those concerned with making castings in any of the commonly used alloys, by any of the usual moulding methods. International SI units are used throughout, but in almost all cases conversions to the more familiar Metric and Imperial units are given. Wherever possible, Casting Alloy Specifications include equivalent specifications for several countries as well as international specifications. Individual chapters cover the casting of light alloys, copper-based alloys, all types of cast-iron and steel. For each group of alloys, specifications and typical applications are described, together with details of melting practice, metal treatment and casting practice. Sand moulding materials, including green sand and chemically bonded sands are also included

2. Record Nr.	UNIORUON00271770
Autore	PENSO, Giuseppe
Titolo	Lexicon plantarum medicinalium : vocabula vernacula latina, anglica, gallica, germanica, hispanica, italica, russica / Giuseppe Penso
Pubbl/distr/stampa	Milano, : Organizzazione Editoriale Medico Farmaceutica, 1991
ISBN	88-7076-061-8
Descrizione fisica	XVII, 193 p. ; 25 cm.
Disciplina	581.634
Soggetti	PIANTE MEDICINALI DIZIONARI POLIGLOTTI
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia