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Autore	Daniels Geoff
Titolo	Essential guide to blood groups // Geoff Daniels, Imelda Bromilow
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : John Wiley & Sons Inc., 2014
ISBN	9781118688892 1118688899 9781785393150 1785393154 9781118688915 1118688910 9781118688908 1118688902
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (133 p.)
Altri autori (Persone)	BromilowImelda
Disciplina	612.1/1825
Soggetti	Blood groups
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	An introduction to blood groups -- Techniques used in blood grouping -- The abo blood groups -- The rh blood group system -- Other blood groups -- Clinical significance of blood group antibodies -- Blood grouping from dna -- Quality assurance in immunohaematology -- Trouble-shooting and problem-solving in the reference laboratory -- Frequently asked questions.
Sommario/riassunto	A short, up-to-date text on blood groups, for people working or training in the field of blood transfusion, transplantation, or human genetics, but who are not specialising in the field of blood groups, the third edition of Essential Guide to Blood Groups is a pocket-sized book, containing full colour text together with schematic figures and tables. The book comprises an introduction to blood groups, followed by chap

2. Record Nr.	UNICAMPANIAVAN00300224
Titolo	Computational Radiology and Imaging : Therapy and Diagnostics / Christoph Börger, Frank Natterer editors
Pubbl/distr/stampa	New York, : Springer, 1999
Descrizione fisica	x, 281 p. : ill. ; 24 cm
Soggetti	35R30 - Inverse problems for PDEs [MSC 2020] 44A12 - Radon transform [MSC 2020] 65R30 - Numerical methods for ill-posed problems for integral equations [MSC 2020] 92C50 - Medical applications (general) [MSC 2020] 92C55 - Biomedical imaging and signal processing [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia