

1. Record Nr.	UNINA9910141216803321
Titolo	Medical care of the liver transplant patient [[electronic resource] /] / edited by Pierre-Alain Clavien, James F. Trotter ; associate editor, Beat Mullhaupt
Pubbl/distr/stampa	Chichester, U.K., : Wiley-Blackwell, 2012
ISBN	1-4443-9842-3 1-283-40877-5 9786613408778 1-4443-9844-X 1-4443-9841-5
Edizione	[4th ed.]
Descrizione fisica	1 online resource (492 p.)
Altri autori (Persone)	ClavienPierre-Alain TrotterJames F MullhauptBeat
Disciplina	617.5/5620592
Soggetti	Liver - Transplantation Preoperative care Postoperative care
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. 1. Management of the potential transplant recipient -- pt. 2. Donor issues and management in the perioperative period -- pt. 3. Chronic problems in the transplant recipient -- pt. 4. Pediatric liver transplantation.
Sommario/riassunto	This book builds on the success of previous editions, once again providing hepatologists the most current clinical guide on how to best treat the liver transplant recipient. With an international mix of experienced contributors, this new edition highlights initial indication and selection of the potential recipient, management of the donor organ, post-operative complications in the patient through to acute recovery, long-term follow-up, and continued health. This provides the user a complete guide to the correct clinical management of both the recipient and the donor organ through all stages o

2. Record Nr.	UNINA9910780896403321
Autore	Gitterman M
Titolo	Chemistry versus physics [[electronic resource]] : chemical reactions near critical points / / Moshe Gitterman
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific, c2010
ISBN	1-282-76184-6 9786612761843 981-4291-21-8
Descrizione fisica	xi, 136 p. : ill
Disciplina	530.474
Soggetti	Critical phenomena (Physics) Critical point Chemistry, Physical and theoretical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 127-134) and index.
Nota di contenuto	Criticality and Chemistry; The Effect of Criticality on Chemical Reaction; Effect of Chemistry on Critical Phenomena; Phase Separation in Reactive Systems; Comments on the Geometry of the Phase Diagram of a Reaction Mixture; Sound Propagation and Light Scattering in Chemically Reactive Systems.
Sommario/riassunto	Chemical reactions at high pressures are widely used in modern technology (supercritical extraction is an example). This book sums up the results of 222 published articles, both theoretical and experimental. It is suitable for students and researchers working in this field.