

1. Record Nr.	UNINA9910455028203321
Titolo	Hematopoietic stem cell transplantation // edited by Anthony D. Ho, Rainer Haas, Richard E. Champlin
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2000
ISBN	0-429-16445-9 1-280-19132-5 9786610191321 0-203-90803-1 0-8247-4181-1
Descrizione fisica	1 online resource (609 p.)
Altri autori (Persone)	HoAnthony HassR <1955-> (Rainer) ChamplinRichard
Disciplina	617.4/4
Soggetti	Hematopoietic stem cells - Transplantation Electronic books.
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	Preface; Contents; Contributors; Thrombopoietin; Preclinical Biology and Potential Clinical Utility of flt3 Ligand; Stem Cell Factor; Cytokine Modulation of Hematopoietic Stem Cell Phenotype; Homing and Self-Renewal of Hematopoietic Stem Cells; Requirements for Hematopoietic Stem Cell Engraftment and Graft Engineering; Ins and Outs of Hematopoietic Stem Cells; Cell Signaling by Adhesion Receptors in Normal and Leukemic Hematopoiesis; Detection of Infrequent Cells in Blood and Bone Marrow by Flow Cytometry; Human/Sheep Hematopoietic Chimeras; Canine Models for Transplantation and Gene Therapy Murine Model of In Utero TransplantationCD34 Selection Using Immunomagnetic Beads; Autologous and Allogeneic Transplantation with Blood CD34+ Cells; Using Allogeneic Graft Engineering to Improve Long-Term Survival; Detection and Significance of Minimal Residual Disease from Solid Tumor Malignancies in Stem Cell Autografts; Stem Cell Isolation with Immunomagnetic Beads and Tumor Cell

Contamination; CD34 Cell Culture; Critical Parameters Influencing the Expansion and Differentiation of Cultured Human CD34+ Cells; Mobilization of Peripheral Blood Stem Cells from Normal Donors Innovative Approaches for Allogeneic Blood and Marrow Transplantation for Treatment of Hematological Malignancies Peripheral Blood Stem Cells for Allogeneic Transplantation; Mechanisms of Cure of Acute Myeloid Leukemia with Allogeneic Transplantation; Late Complications of Hematopoietic Stem Cell Transplantation; Prevention of Acute Graft-Versus-Host Disease by Delayed or Selected Lymphocyte Add Back; Blood Stem Cell Versus Bone Marrow Transplantation; Autologous Peripheral Blood Stem Cell Collection and Engraftment; Stem Cell Transplantation for Hodgkin's Disease Stem Cell Transplantation for Multiple Myeloma-10 Years Later High-Dose Therapy for Primary and Metastatic Breast Cancer; Gene Therapy Using Hematopoietic Stem Cells; Gene Therapy for Human Immunodeficiency Virus Infection Using Stem Cell Transplantation; Autografting Followed by Low-Intensity Conditioning Regimen for Allografting; Development of Retroviral Vectors that Target Hematopoietic Stem Cells; Index

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Sommario/riassunto

This book integrates recent advances in molecular and cell biology of hematopoietic stem cells (HSC) with developments in clinical research in stem cell-based therapy-providing an up-to-date review of novel cytokines and cellular components; animal models; cell preparation, selection, and collection; minimal residual disease and purging; expansion of progenitor cells; allogeneic and autologous transplantation; cellular gene and immunotherapy; and more.  
<BR>Examines key areas for treatment with HSC, including ambulatory care and monitoring, regimen-related toxicities, immunodeficiency and immun

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2. Record Nr.	UNISA996466148503316
Titolo	Non-Monotonic Extensions of Logic Programming [[electronic resource] ] : ICLP '94 Workshop, Santa Margherita Ligure, Italy, June 17, 1994. Selected Papers // edited by Louis M. Pereira, Teodor C. Przymusinski
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1995
ISBN	3-540-49272-0
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XII, 236 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 927
Disciplina	005.13/1
Soggetti	Artificial intelligence Architecture, Computer Software engineering Computers Artificial Intelligence Computer System Implementation Software Engineering/Programming and Operating Systems Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	An argumentation theoretic semantics based on non-refutable falsity -- From disjunctive programs to abduction -- Samantics of normal and disjunctive logic programs a unifying framework -- Every normal program has a nearly-stable model -- Logic programming with assumption denial -- A resolution-based procedure for default theories with extensions -- A general approach to bottom-up computation of disjunctive semantics -- Static semantics as program transformation and well-founded computation -- Magic computation for well-founded semantics -- Computing stable and partial stable models of extended disjunctive logic programs.
Sommario/riassunto	This volume is based on papers presented during the ICLP '94 Workshop on Nonmonotonic Extensions of Logic Programming and on papers solicited afterwards from key researchers participating in the workshop. In total 10 carefully refereed, revised, full research papers

on semantics and computational aspects of logic programs are included. Logic programs rely on a nonmonotonic operator often referred to as negation by failure or negation by default. The nonmonotonicity of this operator allows to apply results from the area of nonmonotonic theories to the investigation of logic programs (and vice versa). This volume is devoted to the interdependence of nonmonotonic formalisms and logic programming.

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