

1. Record Nr.	UNINA990001016700403321
Autore	Klein, Martin J.
Titolo	Paul Ehrenfest / Martin J. Klein
Pubbl/distr/stampa	Amsterdam [etc.] : North-Holland, 1970
ISBN	7204-0163-1
Descrizione fisica	xvi, 330 p. : ill. ; 23 cm
Disciplina	509
Locazione	FI1
Collocazione	6D-058
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vol. 1: The making of a theoretical physicist.
2. Record Nr.	UNISALENTO991003950779707536
Autore	Forrest, William George
Titolo	Le origini della democrazia greca : caratteri del pensiero politico greco tra l'800 e il 400 a. C. / William Forrest ; traduzione di Vincenzo Mantovani
Pubbl/distr/stampa	Milano : Il saggiatore, 1966
Descrizione fisica	245 p. : ill. ; 19 cm
Collana	L'universo del conoscere ; 6
Altri autori (Persone)	Mantovani, Vincenzo
Disciplina	938
Soggetti	Democrazia - Grecia antica Grecia antica - Politica - 800 a. C.-400 a. C Grecia antica - Storia - 800 a. C.-400 a. C
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: The emergence of Greek democracy

3. Record Nr.	UNINA9910138292203321
Autore	Antica Mariastefania
Titolo	Acute Leukemia : The Scientist's Perspective and Challenge // edited by Mariastefania Antica
Pubbl/distr/stampa	IntechOpen, 2011 Rijeka : , : InTech, , 2011 ©2011
ISBN	953-51-6617-4
Descrizione fisica	1 online resource (xi, 442 pages) : illustrations
Disciplina	616.99419
Soggetti	Acute leukemia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book provides a comprehensive overview of the basic mechanisms underlying areas of acute leukemia, current advances, and future directions in management of this disease. The first section discusses the classification of acute leukemia, taking into account diagnoses dependent on techniques that are essential, and thankfully readily available, in the laboratory. The second section concerns recent advances in molecular biology, markers, receptors, and signaling molecules responsible for disease progression, diagnostics based on biochips and other molecular genetic analysis. These advances provide clinicians with important understanding and improved decision making towards the most suitable therapy for acute leukemia. Biochemical, structural, and genetic studies may bring a new era of epigenetic based drugs along with additional molecular targets that will form the basis for novel treatment strategies. Later in the book, pediatric acute leukemia is covered, emphasizing that children are not small adults when it comes to drug development. The last section is a collection of chapters about treatment, as chemotherapy-induced toxicity is still a significant clinical concern. The present challenge lies in reducing the frequency and seriousness of adverse effects while maintaining efficacy and avoiding over-treatment of patients.

