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Titolo	XAFS Techniques for Catalysts, Nanomaterials, and Surfaces / Yasuhiro Iwasawa, Kiyotaka Asakura, Mizuki Tada editors
Pubbl/distr/stampa	IX, 556 p., : ill. ; 24 cm
Edizione	[Cham : Springer, 2017]
Descrizione fisica	Pubblicazione in formato elettronico
Disciplina	530.417 540 543.54 502.82 620.5 541.395 530.4175
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910969216603321
Autore	Podar Klaus
Titolo	Multiple myeloma : a new era of treatment strategies // editors, Klaus Podar, Kenneth C. Anderson
Pubbl/distr/stampa	[U.S.A.] , : Bentham Science Publishers, [2012]
ISBN	9781608052974 1608052974
Edizione	[1st ed.]
Descrizione fisica	1 online resource (217 p.)
Altri autori (Persone)	PodarKlaus AndersonKenneth C
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Soggetti	Multiple myeloma - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section 1. Multiple myeloma -- section 2. Treatment guidelines -- section 3. The bone marrow microenvironment and the pathogenesis of multiple myeloma -- section 4. New treatment strategies.
Sommario/riassunto	Multiple Myeloma (MM), the second most common blood cancer in adults, is a clonal plasma cell malignancy within the bone marrow characterized by osteolytic bone lesions, renal disease, and immunodeficiency. It is now well established that MM cell- induced disruption of the bone marrow homeostasis between the highly organized cellular and extracellular compartments supports MM cell proliferation, survival, migration, and drug resistance via activation of various signaling pathways. Based on this knowledge, the prototypic drugs thalidomide, bortezomib, and lenalidomide, which target both MM cell