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Altri autori (Persone)	MilneGeorge W. A. <1937-> DelanderM <1969-> (Michael)
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Nota di contenuto	Vitamin D Handbook: Structures, Synonyms, and Properties; CONTENTS; Preface; How to Use This Book; SECTION I DICTIONARY; Structures, Chemical Names, Synonyms and Properties; SECTION II INDEXES; 1. CAS Registry Numbers; 2. NLM PubChem Chemical Identification Numbers; 3. Names and Synonyms
Sommario/riassunto	A Comprehensive Reference On Vitamin D CHEMISTRYThis hands-on, comprehensive reference provides accessible, organized information on the structures and applications of Vitamin D and its related chemicals. The most extensive published list of Vitamin D molecules, it provides a record for approximately 950 derivatives of Vitamins D2 and D3. Information provided of each compound includes:*Structure, chemical name, synonyms, and properties*Information on bioactivities, structure-activity relationships (SAR), synthesis, and toxicity data*CAS registry numb