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	Autore	GARCIA DE LA TORRE, José Manuel
	Titolo	Análisis temático de "El ruedo ibérico" / José Manuel García de la Torre
	Pubbl/distr/stampa	Madrid, : Gredos, c1972
	Descrizione fisica	361 p. ; 20 cm.
	Disciplina	860
	Soggetti	VALLE-INCLAN RAMON DEL
	Lingua di pubblicazione	Spagnolo
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911019735803321
	Autore	Newkome George R
	Titolo	Dendrimers and dendrons : concepts, syntheses, applications
	Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH, 2001
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	Descrizione fisica	1 online resource (628 pages)
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	Soggetti	Molecular structure Dendrimers Organic Chemistry Chemistry Physical Sciences & Mathematics
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What's new in dendrimer research? Just as these fascinating giant molecules are continuing to ramify, new perspectives and challenges continue to emerge. This bestseller on dendritic molecules discusses the latest developments in the synthesis and application of these macromolecules. It gives a comprehensive, up-to-date account of the topic, from the historical overview and theoretical background up to the most recent achievements. Having shaped this scientific field, the authors are able to brilliantly combine the basic principles with a wealth of more advanced information. The optimal presentation of the structural features of dendrimers helps readers to quickly understand even sophisticated syntheses. For special synthetic problems, the well-selected, detailed list of references allows easy access to further literature. This monograph will undoubtedly prove to be of interest for both beginners and advanced scientists in organic and pharmaceutical chemistry, as well as material science.
