1. Record Nr. UNINA990000838020403321

Autore	Sirovich, Lawrence
Titolo	Techniques of asymptotic analysis / L. Sirovich
Pubbl/distr/stampa	New York : Springer-Verlag, 1971
ISBN	0-387-90022-5
Descrizione fisica	IX, 306 p. 23 ill. ; 25 cm
Collana	Applied mathematical sciences ; 2
Disciplina	515.35
Locazione	FINBN
Collocazione	02 43 E 6
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910850862503321

Titolo	The Bon Homme County independent
Pubbl/distr/stampa	Tabor, South Dakota : , : Independent Publishing Co., , 1904-1913
Descrizione fisica	1 online resource
Disciplina	071.3
Soggetti	Czech American newspapers Czech Americans Czechs - South Dakota Czech-American newspapers Czechs Newspapers. Tabor (S.D.) Newspapers Bon Homme County (S.D.) Newspapers South Dakota South Dakota Bon Homme County South Dakota Tabor

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr. UNINA9910346835903321

Autore	Zhou Wenxu
Titolo	Chemical Biology of Sterols, Triterpenoids and Other Natural Products : : A Themed Issue in Honor of Professor W. David Nes on the Occasion of His 65th Birthday / / Wenxu Zhou, De-an Guo
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038974178 303897417X
Descrizione fisica	1 electronic resource (256 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Sterols and other isoprenoids are of great interest for their molecular structure and function in cell architecture and evolution, as well as for their importance in medicine and agriculture. Molecules' 2019 Festschrift Special Issue in honor of the 65th birthday of Prof. W. David Nes, an internationally recognized chemical biologist and recipient of the George Schroepher medal for sterol research, focuses on recent developments in the chemistry, biosynthesis, and function of these polycyclic natural products. This volume of Molecules contains 16 leading-edge review articles and original research contributions from an international cast of scientists. This volume is grouped into three sections: (i) isoprenoid metabolome and diversity, (ii) clinical evaluation of sterol and triterpene structures and biosynthesis, and (iii) methods and synthesis of steroids and other compounds. The volume will be a valuable reference tool for those who study medicinal chemistry,

protein chemistry, and biochemistry of isoprenoid lipids.