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Autore	Dicks, Warren
Titolo	Groups, trees and projective modules / Warren Dicks
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ISBN	3-540-09974-3
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910139015203321
Autore	Holbourn Ann E. L
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Altri autori (Persone)	Henderson Andrew S
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Formato	Materiale a stampa
Livello bibliografico	Monografia
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(d'Orbigny), 1839; *Bigenerina nodosaria* d'Orbigny, 1826  
*Bolivina decussata* Brady, 1881; *Bolivina huneri* Howe, 1939; *Bolivinita*  
*quadrilatera* (Schwager), 1866; *Bolivinoides delicatulus* Cushman, 1927;  
*Bolivinoides draco* (Marsson), 1878; *Brizalina alata* (Seguenza), 1862;  
*Brizalina aliformis* (Cushman), 1926; *Brizalina antegressa* (Subbotina),  
1953; *Brizalina subaenariensis* var. *mexicana* (Cushman), 1922;  
*Brizalina subspinescens* (Cushman), 1922; *Bulbobaculites*  
*problematicus* (Neagu), 1962; *Bulimina aculeata* d'Orbigny, 1826;  
*Bulimina alazanensis* Cushman, 1927; *Bulimina callahani* Galloway and  
Morrey, 1931; *Bulimina elongata* d'Orbigny, 1846  
*Bulimina gibba* Fornasini, 1902; *Bulimina glomarchallengeri* Tjalsma and  
Lohmann, 1983; *Bulimina impendens* Parker and Bermudez, 1937;  
*Bulimina jacksonensis* Cushman, 1925; *Bulimina jarvisi* Cushman and  
Parker, 1936; *Bulimina macilentata* Cushman and Parker, 1939; *Bulimina*  
*marginata* d'Orbigny, 1826; *Bulimina mexicana* Cushman, 1922;  
*Bulimina midwayensis* Cushman and Parker, 1936; *Bulimina rostrata*  
Brady, 1884; *Bulimina semicostata* Nuttall, 1930; *Bulimina taylorensis*  
Cushman and Parker, 1935; *Bulimina thanetensis* Cushman and Parker,  
1947; *Bulimina trinitatensis* Cushman and Jarvis, 1928  
*Bulimina tuxpamensis* Cole, 1928; *Bulimina velascoensis* (Cushman),  
1925; *Buliminella beaumonti* Cushman and Renz, 1946; *Buliminella*  
*grata* Parker and Bermudez, 1937; *Buzasina galeata* (Brady), 1881;  
*Cancris auriculus* (Fichtel and Moll), 1798; *Cancris nuttalli* (Palmer and  
Bermudez), 1936; *Cassidulina teretis* Tappan, 1951; *Cassidulinoides*  
*parkerianus* (Brady), 1881; *Caudammina excelsa* (Dylazanka), 1923;  
*Caudammina gigantea* (Geroch), 1960; *Caudammina ovula*  
(Grzybowski), 1896 emend. Geroch, 1960; *Chilostomella oolina*  
Schwager, 1878; *Chrysalidinella dimorpha* (Brady), 1881  
*Cibicides lobatulus* (Walker and Jacob), 1798

## Sommario/riassunto

An up-to-date atlas of an important fossil and living group, with the Natural History Museum. Deep-sea benthic foraminifera have played a central role in biostratigraphic, paleoecological, and paleoceanographical research for over a century. These single-celled marine protists are important because of their geographic ubiquity, distinctive morphologies and rapid evolutionary rates, their abundance and diversity in deep-sea sediments, and because of their utility as indicators of environmental conditions both at and below the sediment-water interface. In addition, stable isotopes