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Titolo	Hierarchical structures in biology as a guide for new materials technology [[electronic resource] /] / Committee on Synthetic Hierarchical Structures, National Materials Advisory Board, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1994
ISBN	1-280-20346-3 9786610203468 0-309-56213-9 0-585-00970-8
Descrizione fisica	1 online resource (144 p.)
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Soggetti	Materials - Research Synthetic products Microstructure Morphology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This study ... was conducted under Contract No. MDA 972-92-C-0028 with the U.S. Department of Defense and the National Aeronautics and Space Administration"--t.p. verso. "David A. Tirrell, chair"--p. iii.
Nota di bibliografia	Includes bibliographical references (p. 111-122).
Nota di contenuto	Executive summary -- Introduction -- Natural hierarchical materials -- Synthetic hierarchical systems -- Fabrication of hierarchical systems -- Conclusions and recommendations: scientific and technological opportunities -- References -- Appendix A: Glossary of term -- Appendix B: Biographical sketches of committee members.

2. Record Nr.	UNINA9910482534203321
Autore	Anon
Titolo	De morbo gallico liber absolutissimus / A Petro Angelo Agatho Materate [i.e. Giovanni Bonacci] (eo legente) scriptus, jam in gratiam hominum editus, et scholiis marginalibus illustratus. A quo etiam additae sunt exercitationes quaedam ... a reliquo orationis contextu secretae. Additus etiam est in calce de morbo gallico Tractatus Antonii Fracanciani .. [[electronic resource]]
Pubbl/distr/stampa	Venice, : Francisci Laurentini de Turino, 1565
Descrizione fisica	Online resource ([7], 98, [1] l., (8vo))
Altri autori (Persone)	BonacciGiovanni AgatoPietro Angelo <active 1526-1566.> FracantianusAntonius <1567.>
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in The Wellcome Library, London.