

1. Record Nr.	UNINA990007203970403321
Autore	Ricciardi, Mario <1948- >
Titolo	Lavoro e sindacati in agricoltura / Mario Ricciardi
Pubbl/distr/stampa	Milano : FrancoAngeli, 1988
ISBN	88-204-2929-2
Descrizione fisica	243 p. ; 22 cm
Collana	AISRI / Associazione italiana di studio delle relazioni industriali ; 2
Disciplina	331 331.8
Locazione	DDRC
Collocazione	C-II-57 C-VIII-47
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910465941703321
Titolo	Biogenic amines [[electronic resource]] : pharmacological, neurochemical and molecular aspects in the CNS / / Tahira Farooqui and Akhlaq A. Farooqui, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61761-575-7
Descrizione fisica	1 online resource (431 p.)
Collana	Pharmacology--research, safety testing and regulation series
Altri autori (Persone)	FarooquiAkhlaq A FarooquiTahira
Disciplina	615/.78
Soggetti	Biogenic amines Neuropharmacology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910810705003321
Titolo	The art of natural building : design, construction, resources // editors, Joseph F. Kennedy, Michael G. Smith, Catherine Wanek
Pubbl/distr/stampa	Gabriola Island, BC : , : New Society Publishers, , [2015] ©2015
ISBN	1-55092-560-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (1147 p.)
Collana	Books for wiser living Mother Earth news recommendation
Disciplina	728.047
Soggetti	Architecture, Domestic - Environmental aspects Ecological houses - Design and construction Dwellings - Design and construction - Environmental aspects Building materials - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Foreword to the First Edition; Foreword to the Second Edition; Acknowledgments; Introduction: An Open Door; Part One: The Context for Natural Building; 1. The Case for Natural Building; 2. Natural Building: A Global Tradition; 3. The Importance of Housing Ourselves; 4. Natural Building and Social Justice; 5. Sustainability and Building Codes; 6. Can My Natural Home Get a LEED Rating?; 7. Life-Cycle Cost and Value of Four Houses; 8. In Defense of Craft; Part Two: Design and Planning; 9. Designing for Vitality; 10. The Healthy House 11. Eighteen Design Principles to Make Square Feet Work Harder 12. Designing with the Sun; 13. Natural Building for Cold Climates; 14. Hybrid Homes: Combining Natural Materials for Energy Efficiency; 15. Remodeling with Natural Materials; 16. Siting a Natural Building; 17. The Permaculture House; 18. Complementary Systems for Energy-Efficient Homes; 19. Regenerative Building: An Ecological Approach; 20. Building the Natural Village: A Strategy for Repairing Cities; Part Three: Natural Building Materials and Techniques; 21. Natural Building Materials: An Overview 22. Foundations for Natural Buildings 23. Stone Masonry; 24. Adobe

Building; 25. A Brief History of Cob Building; 26. Rammed Earth: From Pise to PISE; 27. Compressed Earth Blocks; 28. Building with Earthbags; 29. Digging in for Comfort; 30. Cordwood Masonry: An Overview; 31. Straw Bale Building: Lessons Learned; 32. Building with Hemp; 33. Light-Clay: An Introduction to German Clay Building Techniques; 34. Wattle and Daub; 35. The Evolution of Timber Framing; 36. The Art of Timber Framing; 37. Small-Diameter Roundwood: An Underused Building Material; 38. Bamboo Construction
39. Waste Not, Want Not: Building with Trash40. Earthships: An Ecocentric Model; 41. Papercrete: Homes from Waste Paper; 42. Roofs for Natural Building; 43. Green Roofs with Sod, Turf or Straw; 44. Thatching Comes to America; 45. Natural Insulation; 46. Rice Hulls for Insulation; 47. Earthen Floors; 48. Earth Plasters and Alis; 49. Working with Lime; 50. Natural Paints and Finishes; Part Four: Building the Global Village; 51. Shelter and Sustainable Development; 52. Sustainable Building as Appropriate Technology; 53. Woodless Construction in the Sahel
54. Straw Bales in China: Housing for the People55. Improving Vernacular Housing in Western China; 56. PAKSBAB: Seismically Safe Straw Bale Homes in Pakistan; 57. Earthen Building Comes to Thailand; 58. Natural Building Thrives in Argentina; 59. Builders Without Borders; 60. Ecovillages and Sustainable Communities; 61. Tlholego Village: A Sustainable Community in South Africa; 62. Building with Earth in Auroville; 63. Friland: Affordable Housing in Community; 64. Evolving a Village Vernacular in Missouri; Index

Sommario/riassunto

<div>The original, complete, user-friendly introduction to natural building, now fully revised and updated</div>
