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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 Trash 40. 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 People 55. 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>
