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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
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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
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