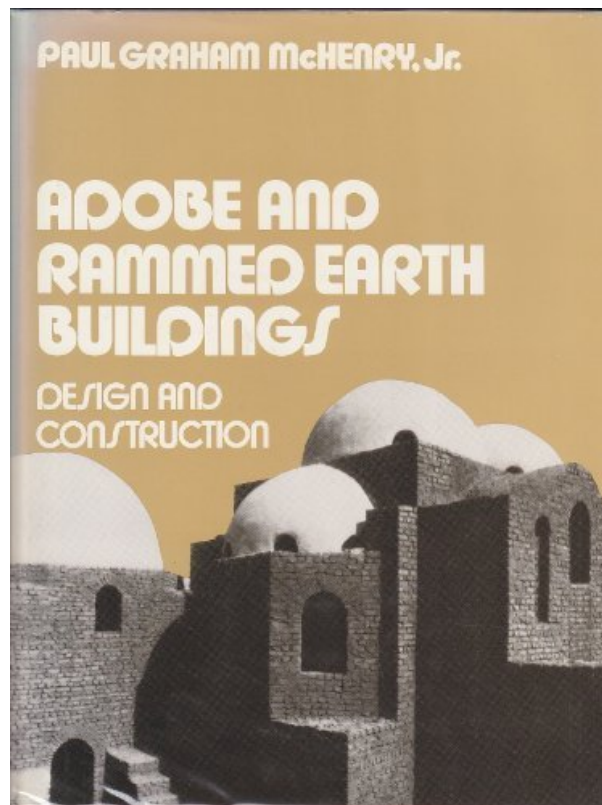
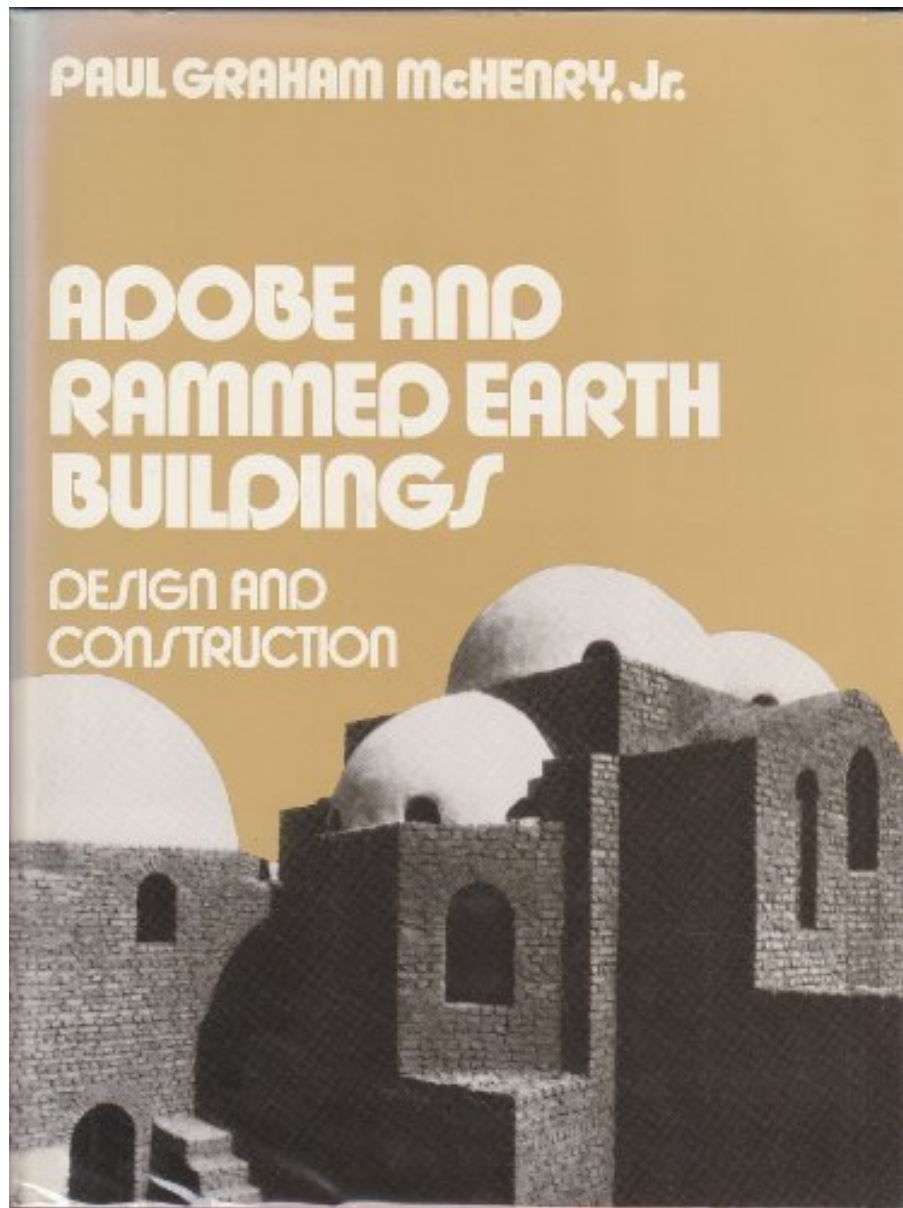


ADOBE AND RAMMED EARTH BUILDINGS: DESIGN AND CONSTRUCTION BY PAUL GRAHAM MCHENRY



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"A handsomely illustrated text on the design and construction of adobe and rammed earth buildings . . . A must for anyone contemplating or studying adobe or rammed earth construction." —Choice
"The silence of earth walls is uncanny. The inciting, photograph-laden Adobe and Rammed Earth Buildings is more than a primer; the author addresses engineering and design, too." —Whole Earth Catalog
"A valuable book, and it works as a force for diversity and practicality that is much needed in American housing." —Folklore Forum

From the Inside Flap

Earth is the oldest and most widely used building material in the world today. It's abundant, inexpensive, and energy-efficient. But if you're building with earth, simplicity of material needn't be an excuse for poor planning. Paul Graham McHenry, author of the best-selling "Adobe - Build It Yourself," here provides the most complete, accurate, and factual source of technical information on building with earth. Lavishly illustrated with scores of photographs and drawings, Adobe and Rammed Earth Buildings spells out details of:

- soil selection
- adobe brick manufacturing
- adobe brick wall construction
- rammed earth wall construction
- window and door detailing
- earth wall finishes
- foundations
- floor and roof structures
- insulation
- mechanical considerations. Whether you're designing a new building or renovating an existing structure, "Adobe and Rammed Earth Buildings" can show you how to achieve better results.

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Great

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old, but good.

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