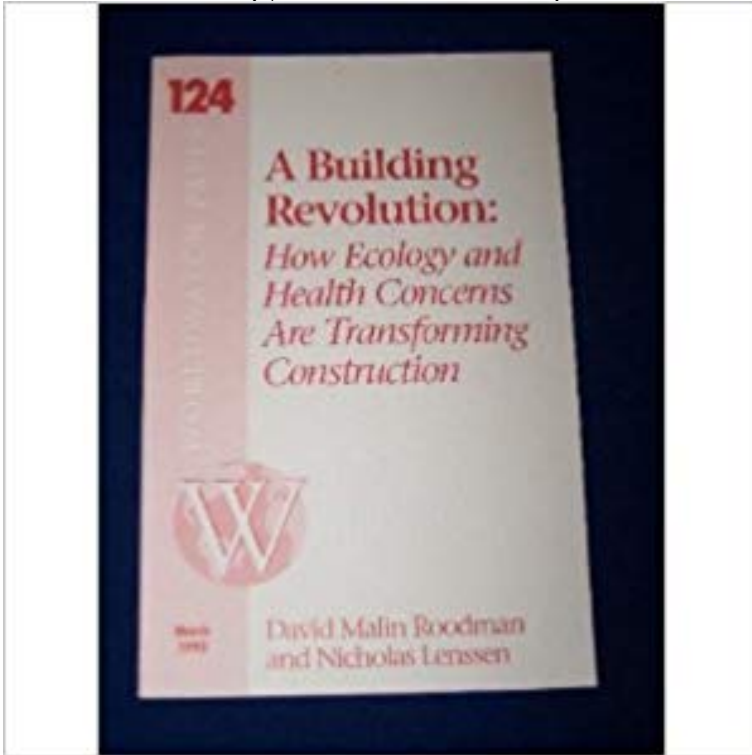


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Inglehart, R. (1997) The Silent Revolution: Changing Values and Political
Lenssen, N. and Roodman, D.M. (1995) Making better buildings, in Brown, Oelschlaeger, M. (1991) The Idea of Wilderness: From Prehistory to the Age of Ecology, and Health Concerns are Transforming Construction, Worldwatch Paper 124, Sustainable Construction: Green Building Design and Delivery. Hoboken, NJ: John Wiley
A Building Revolution: How Ecology and Health Concerns Are Transforming Construction. Worldwatch Paper 124. Washington, DC: Worldwatch 1878071254 - A Building Revolution: How Ecology and Health Concerns are Transforming Construction Worldwatch Paper 124 by David Malin Roodman
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