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Environmental intelligence, Bill Huth, Bill Huth Publishers, 2005, 0976160307, 9780976160304, 288 pages. .

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ECOL TROPICAL FOREST , Egbert Giles Leigh, Austin Stanley Rand, Donald M. Windsor, 1982, Science, 468 pages. .

Architecture of the Well-Tempered Environment , Reyner Banham, Dec 15, 1984, Architecture, 319 pages. Describes the one hundred year history of internal atmosphere and light management systems from convection-duct ventilation to solar-wall heating.

Using Intelligence Data for Environmental Needs Balancing National Interests, Scott Pace, Kevin O'Connell, Kevin M. O'Connell, Beth E. Lachman, 1997, Nature, 75 pages. Discusses the opportunities and risks for the U.S. in using intelligence data for environmental purposes..

Beyond Charles Darwin , Bill Huth, 2003, Science, 96 pages. Encouraging individuals to question some of the most fundamental theories and ideas of modern times, this work argues that though it may seem counterintuitive, only a

The philosophy of Indian education , Manmohan Varma, 1969, Education, 184 pages. .

Environmental biology for engineers a guide to environmental assessment, George Camougis, 1981, Science, 214 pages. .

Reclaiming Virtue How We Can Develop the Moral Intelligence to Do the Right Thing at the Right Time for the Right Reason, John Bradshaw, 2009, Philosophy, 516 pages. The best-selling author of Creating Love sets out to redefine what it means to live a moral life in today's world by helping readers reclaim and cultivate their inborn moral

Recent Trends in Yeast Research , Donald G. Ahearn, 1970, Yeast, 206 pages. .

Six-minute solutions for civil PE exam environmental problems , R. W. Schneiter, 2003, Study Aids, 108 pages. Contains 100 multiple-choice practice problems (20 for the morning module and 80 for the afternoon module) for the environmental topic on the civil PE exam. Each problem is

In-situ remediation scientific basis for current and future technologies : thirty-third Hanford Symposium on Health and the Environment, November 7-11, 1994, Pasco, Washington, U.S.A., Glendon W. Gee, N. Richard Wing, 1994, Technology & Engineering, 1271 pages. .

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Environmental Engineering, 1999 Proceedings of the ASCE-CSCE National Conference on Environmental Engineering, July 25-28, 1999, Norfolk, Virginia, Gary C. Schafran, 1999, Technology & Engineering, 918 pages. .

Environmental engineering practice PE exams , R. W. Schneiter, Oct 24, 2003, Technology & Engineering, 117 pages. Three 8-hour practice exams provide the most realistic practice you can get for the environmental PE exam. Every NCEES topic is covered in these simulations of the current