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3. Designing for Human Behavior: Architecture and the Behavioral Sciences by Jon Lang, et al.
4. Environmental Choice, Human Behavior, and Residential Satisfaction by William Michelson
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9. Man-Environment Interactions: Evaluations and Applications, Part II by Daniel H. Carson
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17. The Environment and Social Behavior: Privacy, Personal Space, Territory, Crowding by Irwin Altman
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1. Architecture for the Community Mental Health Center by the National Institute of Mental Health
2. Building for People: Behavioral Research Approaches and Directions by Arthur I. Rubin and Jacqueline Elder
3. Crime Prevention through Environmental Design: An Operational Handbook by Allan Wallis and Daniel Ford
4. Cumulative Index to the Proceedings of the Environmental Design Research Association, Vols. 1-18 by Richard Wener and Francoise Szigeti
5. EDRA 13 (1982): Knowledge for Design by Polly Bart, et al.
6. EDRA 14 (1983): Proceedings by Doug Amedeo, et al.
7. EDRA 18 (1987): Public Environments by Joan Harvey and Don Henning
8. EDRA 5: Cognition and Perception/Childhood City by Basil Honikman/Robin C. Moore
9. EDRA 5: Human Factors/Field Applications/Methods and Measures by Henry M. Parsons/Gerald Davis/Charles C. Lozar
10. EDRA 5: Man Environment Themes by Daniel H. Carson
11. EDRA 5: Multivariate Methods/Computers and Architecture by Hugo Blasdel/Vladimir Bazjanec
12. EDRA 5: Privacy/Social Ecology/Undermanning Theory by Stephen T. Margulis/Richard A. Chase/Robert B. Bechtel
13. EDRA 5: Social Impact Assessment by C. P. Wolf
14. EDRA 8 (1977): Priorities for Environmental Design Research by Sue Weidemann, et al.
15. EDRA 9 (1978): New Directions in Environmental Design Research by Walter E. Rogers and William H. Ittelson
16. Evaluative Research in Corrections: A Practical Guide by Stuart Adams
17. Low Rise Housing for Older People: Behavioral Criteria for Design (2) by Zeisel Research, et al.
18. Planning, Programming, and Design for the Community Mental Health Center by the National Institute of Mental Health
19. Program Planning Guide and Flow Network by Donald J. Kulick
20. Studies in the Anthropology of Visual Communication: Handbook for Proxemic Research by Edward T. Hall
21. The AIA Research Report: Social Science and Design by Donald Conway
22. The Architectural Research Centers Consortium Workshop on the Impact of the Work Environment on Productivity by Mary E. Dolden and Robertson Ward, Jr.
23. The Design of a Pre-School "Learning Laboratory" in a Rehabilitation Center by Ronnie Gordon

Box #35

1. Advances in Environment, Behavior, and Design, Vol. 1 by Ervin H. Zube and Gary T. Moore
2. Advances in Environmental Psychology: The Urban Environment by Andrew Baum, et al.
3. An Introduction to Ecological Psychology by Allan W. Wicker
4. Community Housing Choices for Older Americans by M. Powell Lawton and Sally L. Hoover
5. Community Open Spaces: Greening Neighborhoods through Community Action and Land Conservation by Mark Francis, et al.
6. Crowding and Behavior by Chalsa M. Loo
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24. Socio-Physical Technology: A State-of-the-Art Report by John Archea, et al.
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13. Neighborhood and Community Environment by Irwin Altman and Abraham Wandersman
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15. Spaces: Dimensions of the Human Landscape by Barrie B. Greenbie
16. Urban Environments and Human Behavior: An Annotated Bibliography by Gwen Bell, et al.
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18. Wayfinding in Architecture by Romedi Passini

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1. Advances in Behavioral Biology, Vol. 17: Environments as Therapy for Brain Dysfunction by Roger N. Walsh and William T. Greenough
2. An Introduction to Environmental Psychology by William H. Ittelson, et al.
3. Behavior and Environment: The Use of Space by Animals and Men by Aristide H. Esser
4. Behavior in New Environments: Adaptation of Migrant Populations by Eugene B. Brody
5. Culture and Environment by Irwin Altman and Martin M. Chemers
6. Ecological Perspectives in Behavior Analysis by Ann Rogers-Warren and Steven F. Warren
7. Environmental Psychology, 2nd Edition: People and Their Physical Settings by Harold M. Proshansky, et al.
8. Environmental Psychology: Man and His Physical Setting by Harold M. Proshansky, et al.
9. Gender Differences in Susceptibility to Environmental Factors: A Priority Assessment by Valerie Petit Setlow, et al.
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