

## Foreword

From August 28 through September 3, 1994 the American Council for an Energy-Efficient Economy sponsored its Summer Study on Energy Efficiency in Buildings entitled "Building Tomorrow." This week-long conference attracted over 700 people and contained over 300 research papers relating to all aspects of energy efficiency in buildings.

These Proceedings are divided into ten volumes reflecting the ten panels that convened at the Summer Study. Each volume was edited by the appropriate panel leaders who were responsible for ensuring the quality of the papers by subjecting them to an academic-style peer-review. Without their efforts these Proceedings would not have been possible.

The ten volumes contained in the Proceedings are as follows:

**Volume 1**– Human Dimensions of Energy Consumption

**Volume 2**– Demand and Load Shapes

**Volume 3**– Technology Research, Development, and Evaluation

**Volume 4**– Global and Environmental Issues

**Volume 5**– Commissioning, Operation, and Maintenance

**Volume 6**– Policy

**Volume 7**– Resource Planning Methodologies

**Volume 8**– Measurement and Evaluation

**Volume 9**– Demonstrations and Retrofits

**Volume 10**– Program Design

**Index**– Subject and Author Index

Although every effort has been made to ensure the quality of the papers by the volume editors and ourselves, the views expressed in the articles are those of the authors and do not necessarily reflect the views of ACEEE, the Summer Study sponsors, or the editors.

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