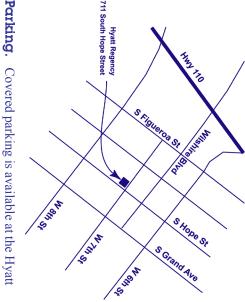
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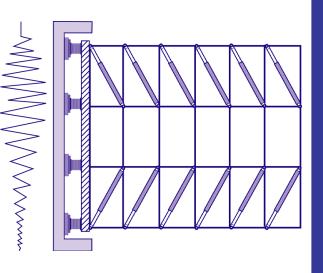
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TECHNOLOGIES FOR PERFORMANCE-BASED SEISMIC DESIGN ATC-17-2 SEMINAR ON RESPONSE MODIFICATION

Los Angeles, California

Mαy 30-31, 2002

response modification. systems, and the use of new materials in structural energy dissipation, active and semi-active control directions. The seminar will focus on seismic isolation, performance-based seismic design, including future research on response modification technologies for hensive picture of the state of practice and current The Purpose of the Seminar is to present a compre-

mately 50 papers on the following topics: facility managers. The program will include approxiresearchers, manufacturers, contractors, owners, and has been developed for design professionals, regulators, Seminar Program. The two-day seminar program

- case studies of current and future applications describing project information and important issues.
- new structural analysis and design methods,
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tions and a poster session. All sessions will be plenary The seminar program will include both verbal presenta-

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seminar will be published in the Seminar Proceedings Seminar Proceedings. Papers presented at the

> containing all papers. Participants are requested to all papers, or (2) an abstract volume with a CD-ROM different formats: (1) a spiral-bound volume containing specify the desired format (one format only) when proceedings will be offered to seminar participants in two which will be available at the start of the seminar. The registering.

a first-come, first-serve basis. already installed. The field trip will take place Saturday, observe seismic isolation systems being installed, or arranged a field trip to three local building sites to June 1, from 9:00 a.m. to 4:00 p.m. Space is available on Field Trip. The Seminar Steering Committee has

visit ATC's web site: www.atcouncil.org For detailed field trip information including cost and sign-up forms,

submit the Registration Form to ATC. session. A late fee of \$25 will be imposed on paid registraan abstract volume with a CD-ROM containing all of the Seminar Proceedings (either in report form, or as \$215 (\$172 for ATC Subscribers) and includes a copy interested in registering should complete, detach, and tions postmarked or faxed after May 23, 2002. Persons technical papers), lunches, coffee breaks, and poster **Registration Information.** The registration fee is

refunded. Cancellations between one month and one registration fee. Within seven days of the seminar, no week before the seminar will be subject to the \$25 late cancelled one month before the seminar will be fully Seminar Cancellation Policy. Registrations refunds will be given.

equivalent hours. pants will receive documentation for 1.6 CEUs or 16 Continuing Education Units (CEUs). Partici-

and is authorized to offer 16 Learning Continuing Education certification American Institute of Architects AIA Credits. ATC has obtained Unit hours for this seminar.



and the identification of research needs. tion, and damping in the seismic design of structures thinking on the use of base isolation, energy dissipaprovided a forum for the presentation of informed day seminar and subsequent one-day workshop was held in San Francisco in March 1986. The twofunded by the National Science Foundation (NSF), on Base Isolation and Passive Energy Dissipation, initial Applied Technology Council ATC-17 Seminar About the ATC-17 Seminar Series. The

ground motion and structural considerations. applications, case studies and design issues, including technical papers discussing theoretical principles included more than 40 competitively selected tion (UNIDO). The seminar technical program the United Nations Industrial Development Organizational representatives attending under the auspices of practitioners and researchers, including 15 interna-The seminar was attended by approximately 200

dissipation, active control, and hybrid control research information and current practice relating to seminar was to present a complete picture of available National Science Foundation. The purpose of the Engineering Research (now MCEER) and the was funded by the National Center for Earthquake Dissipation, and Active Control, was held in March Seminar on Seismic Isolation, Passive Energy the design of seismic isolation, passive energy 1993, also in San Francisco. The two-day seminar The second seminar in the series, the ATC-17-1

analysis, peer review, and performance testing. cycle costs, design and code procedures, methods of ground motion, performance criteria, reliability, lifeselected papers covering issues of concern, including invited state-of-the-art papers as well as competitively poster papers. The technical presentations included state-of-the-art and state-of-the-practice oral and The seminar technical program consisted of 70

Seminar Proceedings are available from the ATC and seismically rehabilitated buildings and bridges in isolation and energy dissipation in newly designed the United States. The ATC-17 and ATC-17-1 The seminars served as catalysts for the use of base