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CP-03	**2003 CUREE Calendar : The Anatomy of Seismically Designed Structures**	$ 5
CP-02	**2002 CUREE Calendar : The Establishment of NEES**	O/P
CP-01	**2001 CUREE Calendar : Significant Earthquakes in the United States**	$ 5
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CP-99	**1999 CUREE Calendar : 12-Month Historic Earthquake Destruction Photo Calendar**	O/P
CP-98	**1998 CUREE Calendar : Historic Developments in the Evolution of Earthquake Engineering**	O/P
CP-97	**1997 CUREE Calendar : 12-Month Historic Earthquake Destruction Photo Calendar**	O/P
CP-P1	**Earthquake Engineering in the 20th Century (Poster)**: a 24" x 36" poster highlighting major seismic events and technological breakthroughs in the field of earthquake engineering over the past 100 years.	$ 5

Conference & Symposia Proceedings

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CS-01	**Proceedings of the PRC-USA Bilateral Workshop on Seismic Codes -** December 3-7, 1996 - Guangzhou, China, 1996, 307 pages	O/P
CS-02	**Proceedings of the NEHRP Conference and Workshop on Research on the Northridge, California Earthquake of January 17, 1994 (Volumes I - IV) -** 1998, 1200 pages *Special Reduced Price (reg. $195)*	$ 95
CS-03	**Directory of Northridge Earthquake Research -** 1998, 180 pages	O/P
CS-04	**Proceedings of the October 27 - 28, 1995 CUREe-Caltech Symposium in Honor of George Housner -** 1995, 87 pages	O/P
CS-05	**Earthquake Engineering in the Next Millenium - Proceedings of the Symposium in Honor of Takuji Kobori -** International Institute for Advanced Studies - Kyoto, Japan - November 7, 2000. 2001, 145 pages	O/P
CS-06	**Proceedings of the UC Berkeley-CUREE Symposium in Honor of Ray Clough and Joseph Penzien -** May 9-11, 2002, 2002, 154 pages *last copies*	$ 25

The EERC-CUREe Symposium in Honor of Vitelmo V. Bertero, January 31- February 1, 1997 -
(Report No. UCB/EERC-97/05). 1997, 228 pages

For ordering information, please contact the Pacific Earthquake Engineering Center (PEER), at 510-231-9468

An International Career: Haresh C. Shah - From the April 25-26, 1997 Symposium and Retirement Banquet in Honor of Professor Haresh C. Shah. 1997, 40 pages

For ordering information, please contact the John A. Bloom Earthquake Engineering Center, Stanford University, at 650-723-4150, or by e-mail at: stovers@ce.stanford.edu

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CUREE-Caltech Woodframe Project Publications

The CUREE-Caltech Woodframe Project is funded by the Federal Emergency Management Agency (FEMA) through a Hazard Mitigation Grant Program award administered by the California Governor's Office of Emergency Services (OES) and is supported by non-Federal sources from industry, academia, and state and local government. California Institute of Technology (Caltech) is the prime contractor to OES. The Consortium of Universities for Research in Earthquake Engineering (CUREE) organizes and carries out under subcontract to Caltech the tasks involving other universities, practicing engineers, and industry.

CUREE-Caltech Woodframe Project

Pub. #	Task #	Description	Price
W-01	Element 1	**Proceedings of the Invitational Workshop on Seismic Testing, Analysis and Design of Woodframe Testing** edited by F. Seible, A. Filiatrault, C.-M. Uang, 1999, 175 pages; editors' affiliation: UC San Diego. *Provides a baseline to practicing engineer, code official, industry, and researcher concerns vis-a-vis needed improvements .*	$ 25
W-02	Task 1.3.2	**Development of a Testing Protocol for Woodframe Structures** H. Krawinkler, F. Parisi, L. Ibarra, A. Ayoub, and R. Medina, 2001, 74 pages; researchers' affiliation: Stanford University. *Establishes standard testing protocols for component cyclic tests and shake table system tests.*	$ 25
W-03	Element 1	**Woodframe Project Testing and Analysis Literature Reviews** edited by A. Filiatrault, 2001, 222 pages; editor's affiliation; UC San Diego. *Element 1 of the CUREE-CALTECH Woodframe Project is devoted to Testing and Analysis, and for almost all the 23 individual investigations in this Element, a Literature Review task was required. This report compiles those reviews into a one-volume reference document. NOTE: THIS PUBLICATION IS AVAILABLE IN AN ELECTRONIC FORMAT ON CD ONLY.*	$ 25
W-04	Element 2	**Woodframe Project: Case Studies** edited by G.G. Schierle, 2001, 433 pages; editor's affiliation: University of Southern California. *These Case Studies record in a consistent format studies of woodframe buildings damaged in the Northridge Earthquake of 1994. NOTE: THIS PUBLICATION IS AVAILABLE IN AN ELECTRONIC FORMAT ON CD ONLY.*	$ 25
W-05	Task 1.1.1	**Two-Story Single Family House Shake Table Test Data** - 5 CD Set *(see #W-06)*	$ 45
W-06	Task 1.1.1	**Shake Table Tests of a Two-Story Woodframe House** D. Fischer, A. Filiatrault, B. Folz, C.-M. Uang, and F. Seible, 2001, 611 pages; researchers' affiliation: UC San Diego. *Shake table experimentation was performed on a simplified full-scale two-story single-family house to quantify the building's overall dynamic responses for various construction configurations and to document how the distribution of forces within the structure may change between the various configurations. NOTE: THIS PUBLICATION IS AVAILABLE IN AN ELECTRONIC FORMAT ON CD ONLY.*	$ 25
W-07		**Fall/Winter 1999 / Summer 2000 - Earthquake Hazard Mitigation of Woodframe Construction** J. Andrews - Contains (2) 15-minute videos (VHS format); editor's affiliation: Southern California Earthquake Center (SCEC). *Includes interviews shot on location at various Southern California earthquake-damaged retrofit construction sites. Plus full coverage from multiple camera angles of the final two-story house test at UCSD. (see #W-06)*	Call
W-08	Task 1.5.1	**CASHEW - Version 1.1 - A computer program for the Cyclic Analysis of wood SHEarWalls** B. Folz and A. Filiatrault (includes a 58-page report file on the CD-ROM); researchers' affiliation: UC San Diego. *A specialized computer platform for the nonlinear seismic analysis of woodframe buildings. Compiled to run on a Windows operating system. Requires at least 32 MB RAM with a pentium-based processor. Updated for Windows XP*	$ 30
W-09	Element 2	**Northridge Earthquake Field Investigations: Statistical Analysis of Woodframe Damage** G.G. Schierle, 2002, 157 pages; researcher's affiliation: University of Southern California *Analysis of Northridge Earthquake damage data to clarify important relationships. This report focuses on woodframe residential buildings.*	$ 40

CUREE-Caltech Woodframe Project (cont.)

Pub. #	Task #	Description	Price
W-10	Task 1.5.3	**Reliability Studies** D. Rosowsky and J. H. Kim, 2002, 60 pages; researchers' affiliation: Oregon State University *Studies modeling uncertainty analysis and response variability analysis, and develops a reliability-based approach to shearwall design/selection.*	$ 25
W-11	Task 1.3.2	**Dynamic Characteristics of Woodframe Structures** J. Beck, V. Camelo, and J. Hall, 2002, 68 pages; researchers' affiliation: Caltech *Determine the dynamic characteristics (natural frequencies and damping) of woodframe structures and recommends period calculation methods for wood structures*	$ 25
W-12	Task 1.5.4	**Seismic Modeling of Index Woodframe Buildings** H. Isoda, B. Folz, and A. Filiatrault, 2002,144 pages; researchers' affiliation: UC San Diego. *Develops numerical models for deterministic nonlinear time-history analyses of four index woodframe buildings under various earthquake ground motions. Each index building is designed in detail to represent a typical kind and vintage of residential construction.*	$ 30
W-13	Task 1.3.1	**Cyclic Response of Woodframe Shearwalls: Loading Protocol and Rate of Loading Effects** K. Gatto, C.-M. Uang, 2002, 231 pages; researchers' affiliation: UC San Diego. *Static and dynamic tests on woodframe shearwalls performed with the objective of a comparison of results given by the use of different protocols and loading rates.*	$ 35
W-14	Task 1.4.1.1	**Anchorage of Woodframe Buildings: Laboratory Testing Report** J. Mahaney and B. Kehoe, 2002,124 pages + CD-ROM; researchers' affiliation: Wiss, Janney, Elstner, and Associates. *Studies the cyclic behavior of sill plate-to-foundation anchorage connections for a wide range of anchorage configurations. Develops sill plate connections that do not exhibit brittle type failures.*	$ 35
W-15	Task 1.4.6.1	**Seismic Performance of Gypsum Walls: Experimental Test Program** *(see Report Analysis)* K. McMullin and D. Merrick, 2002,151 pages; researchers' affiliation: San Jose State University. *Investigations of seismic response and damage to gypsum drywall.*	$ 30
W-16	Task 1.4.8.1	**Nail, Wood Screw, and Staple Fastener Connections** F. Fonseca, S. Rose, S. Campbell, 2002,161 pages + CD-ROM; researchers' affiliation: Brigham Young University. *Establishes a database for sheathing-to-wood framing connections from which parameters necessary for modeling purposes can be extracted.*	$ 40
W-17	Task 1.4.3	**Seismic Behavior of Level and Stepped Cripple Walls** Y. Chai, T. Hutchinson, and S. Vukazich, 2002, 153 pages; researchers' affiliation: UC Davis. *Characterize the in-plane seismic behavior of cripple walls based on experimentation with full-scale foundation-wall specimens.*	$ 35
W-18	Task 4.1	**Improving Loss Estimation for Woodframe Buildings** K.A. Porter, J.L. Beck, H.A. Seligson, C.R. Scawthorn, L.T. Tobin, R. Young, and T. Boyd, 2002, 293 pages; researchers' affiliation(s): Caltech, EQE International, Tobin & Assoc., and Young & Assoc. *Builds on experimental and analytical studies (see W-8 and W-12) to predict damage and dollar loss for several index buildings and earthquakes, with and without retrofits or enhancements.*	$ 45
W-19	Task 1.1.2	**Seismic Evaluation of an Asymmetric Three-Story Woodframe Building** K.M. Mosalam, C. Machado, K.-U. Gliniorz, C. Naito, E. Kunzel, and S. Mahin; 2003; 279 pages; researchers' affiliation: UC Berkeley. *Shake table tests of a full-scale three-story multi-family building with tuck-under parking. The building was designed and constructed to represent 1960's engineering practice. In addition to testing the original building, a rehabilitated building was tested using a moment-resisting steel frame.*	$ 45

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W-20	Task 1.4.7	**Evaluation of Fluid Dampers for Seismic Energy Dissipation** M. Symans, K. Fridley, W. Cofer, and Y. Du; 2002; 72 pages; researchers' affiliation: Washington State University. *Analytically investigates the suitability of fluid dampers for seismic protection of light-framed wood buildings.*	$ 25
W-21	Task 1.5.1	**SAWS - Version 1.0 - A computer program for the Seismic Analysis of Woodframe Shearwalls** B. Folz and A. Filiatrault; 2003; 58 pages (includes CD-ROM); researchers' affiliation: UC San Diego. *A specialized computer platform for the nonlinear seismic analysis of woodframe buildings. Compiled to run on a Windows operating system. Requires at least 32 MB RAM with a pentium-based processor. Updated for Windows XP*	$ 30
W-22	Task 1.4.8.2	**Inter-Story Shear Transfer in Woodframe Buildings** K. Fridley, T. Ryan, D. Pollock, & R. Itani; 2003; 96 pages; researchers' affiliation: Washington State University. *Experimentally evaluate the inter-story shear transfer mechanism in wood-frame buildings.*	$ 25
W-23	Task 1.4.6.1	**Seismic Performance of Gypsum Walls - Analytical Investigation** G. Deierlein and A. Kanvinde; 2003; 111 pages; researchers' affiliation: Stanford University. *Develops response and damage modeling that can be incorporated in simulation studies. Based on the experimentation reported in W-15.*	$ 30
W-24	Task 1.4.1.2	**Seismic Behavior of Base-Level Diaphragm Anchorage of Hillside Buildings** Y. Xiao and L. Xie; 2003; 106 pages; researcher's affiliation: University of Southern California. *Studies the behavior of diaphragm-to-foundation connections that are typical in hillside construction, and compares the efficiency of retrofit measures as recommended in the Los Angeles City ordinance.*	$ 30
W-25	Task 1.4.4	**Testing and Analysis of One-Story and Two-Story Shear Walls Under Cyclic Loading** G. Pardoen, A. Waltman, R. Kazanjy, E. Freund, and C. Hamilton; 2003; 207 pages (includes 2-CDs containing additional photos, graphed test results and raw test data) researcher's affiliation: UC Irvine. *Complements the separate City of Los Angeles shear wall project; provides a comparison to the behavior of the UCSD two-story house's shear walls (see W-06), evaluate the hysteretic behavior designed to current code requirements, evaluate the effects of perforations, composite behavior, and aspect ratio.*	$ 50
W-26	Task 1.5.2	**Seismic Demands for Single- and Multi-story Wood Buildings** H. Krawinkler, F. Zareian, L. Ibarra, R. Medina, and S.-J. Lee; 2003; 146 pages; researcher's affiliation: Stanford University. *Investigates seismic demands (deformations and forces) on the main components of the lateral-load resisting systems of woodframe construction by means of a number of inelastic time history studies of different structures and earthquakes.*	$ 30
W-27	Task 1.4.2	**Design Methodology for Diaphragms** J. D. Dolan, D. Carradine, S. Easterling, and W. Bott; 2003; 150 pages; researcher's affiliation: Washington State University. *Experimentally investigates performance of diaphragm-to-shear wall connections.*	$ 30
W-28	Task 1.4.8.3	**Cyclic Response of Shear Transfer Connections Between Shear Walls and Diaphragms in Woodframe Construction** S. Ficcadenti, E. Freund, G. Pardoen, and R. Kazanjy; researcher's affiliation: UC Irvine. *Connection tests to determine the performance of several diaphragm-to-shear wall connections.*	$ 25
W-29		**Design Documentation of the Woodframe Project Index Buildings** R. Reitherman and K. Cobeen; 2003; 258 pages; researcher's affiliation: CUREE and Cobeen and Assoc. *Includes CD containing Cost Estimation files, AutoCAD files, 3D animations and illustrations.*	$ 35
W-30	Element 3	**Recommendations for Earthquake Resistance in the Design and Construction of Woodframe Buildings** K. Cobeen, J. D. Dolan and J. Russell; 2004; 700 pages total. *Two-volume set. Volume One: Recommendations / Volume Two: Topical Discussions*	$ 80

CUREE-Kajima Joint Research Program Publications

Joint Research Program, which began in 1996, is funded by the Kajima Corporation of Japan and involves collaborative studies among CUREE and Kajima researchers.

CUREE-Kajima Joint Research Program - Phase I Reports

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CKI-01	**Analytical and Experimental Studies into the Identification and Control of Intelligent Structural Systems,** by A.M. Abdel-Ghaffar, S.F. Masri, R. Miller, I. Nishimura, J.L. Beck, T. Caughey, W.D. Iwan, Y. Takenaka, N. Koshika, H. Ishida, K. Yamada, M. Ishida, K. Yoshikawa, Y. Ikeda, N. Kurata, 1991, 220 pages	O/P
CKI-02	**Dynamic Interaction Between Pile Group and Non-Linear Soil,** by R.F. Scott, K.M. Romstad, B.L. Kutter, B. Hushmand, K. Miura, Y. Miyamoto, K. Suzuki, K. Masuda, S. Uchiyama, 1991, 244 pages	O/P
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CKI-06	**Amplification of Strong Ground Motion Due to Local Site Conditions**, by A.S. Kiremidjian, S. King, H. Shah, M. Sugito, M. Motosaka, A. Yamada, Y. Ohtsuka, M. Kamata, Y. Tsuji, 1992, 194 pages	O/P
CKI-07	**Building-Foundation-Soil Interaction Effects**, by K. Miura, Y. Miyamoto, A. Yamada, M. Nagano, Y. Sako, Y.Hyodo, K. Masuda, T. Maeda, E. Kitamura, K. Suzuki, Y. Suzuki, A. Fukuoka, G.R. Martin, R. Borja, H.A. Smith, J.P. Bardet, S.W. Chi, Q. Quang, 1992, 304 pages	O/P
CKI-08	**Design Guidelines for Ductility and Drift Limits (Part A)**, by V.V. Bertero, G.C. Hart, J.C. Anderson, H. Krawinkler, J.P. Moehle, E. Miranda, A. Nassar, M. Rahnama, C. Ekwueme, T. Sabol, N. Tanaka, N. Inoue, T. Fukuda, H. Hatamoto, Y. Sunasaka, S. Ohrui, T. Tsujimoto, 1992, 224 pages	O/P
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CKI-10	**Design Guidelines for Ductility and Drift Limits (Part C)**, by V.V. Bertero, J.C. Anderson, E. Miranda, N. Tanaka, N. Inoue, T. Fukuda, H. Hatamoto, Y. Sunasaka, S. Ohrui, T. Tsujimoto, 1992, 364 pages	O/P
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CKI-24	**Seismic Response of Underground Structure in Soft Soil (Volume 1),** by J.E. Luco, F.C.P. de Barros, H.L. Wong, T.J. Chou, N. Ohbo, M. Motosaka, N. Kusano, H. Ukon, Y. Okimi, J. Zheng, M. Nagano, K. Ueno, 1993, 432 pages	O/P
CKI-25	**Seismic Response of Underground Structure in Soft Soil (Volume 2)**, by R.F. Scott, L. Yan, B. Hushmand, M. Halling, M.T. Manzari, N. Ohbo, H. Hayashi, A. Fukuoka, M. Honda, K. Ueno, J. Zhueng, R. Suzuki, 1993, 370 pages	O/P
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CKII-02	**Methodologies for Evaluating the Socio-Economic Consequences of Large Earthquakes - Year 1**, by A.S. Kiremidjian, K.H. Law, S. King, N. Basoz, E. Straser, A. Singhal, M. Belubekian, O. Folayan, E. Osorio, L. Duenas, E. Barth, R. Olson, K. Goettel, M. Vucetic, M. Doruduian, K. Mizukoshi, M. Miyamura, Y. Miura, N. Ohbo, H. Ishida, T. Moroi, J. Tagami, S. Nagata, M. Nakamura, 1994, 178 pages	O/P
CKII-03	**Methodologies for Evaluating the Socio-Economic Consequences of Large Earthquakes - Year 2**, by A.S. Kiremidjian, K.H. Law, S. King, N. Basoz, E. Straser, A. Singhal, M. Belubekian, J. Blanchard, J. Eidinger, E. Barth, R. Olson, K. Goettel, M. Vucetic, M. Doruduian, V. Iskandar, K. Mizukoshi, M. Miyamura, Y. Miura, N. Ohbo, H. Ishida, T. Moroi, J. Tagami, S. Nagata, A. Ishii, 1995, 304 pages	O/P
CKII-04	**Earthquake Safety for Urban Regions: A Joint Research Collaboration, by the CUREe-Kajima Research Program Joint Oversight Committee**, 1996, 9 pages, *While supplies last.*	Free
CKII-05	**Innovative Damage and Constitutive Modeling of Fiber Reinforced Cementitious Composites Subjected to Earthquake Loads**, by J.W. Ju, L.C. Chou, X.D. Zhang, Y. Nobuta, K. Horikoshi, 1996, 138 pages	O/P

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Publication #	Description	Price
CKII-06	**Methodologies for Evaluating the Socio-Economic Consequences of Large Earthquakes - Year 3 (Volume 1)**, by A.S. Kiremidjian, K.H. Law, S. King, N. Basoz, E. Straser, A. Singhal, M. Belubekian, J.P. Moehle, G. Horner, J. Eidinger, R. Olson, K. Goettel, M. Vucetic, M. Doruduian, V. Iskandar, 1996, 284 pages	O/P
CKII-07	**Methodologies for Evaluating the Socio-Economic Consequences of Large Earthquakes - Year 3 (Volume 2)**, by A.S. Kiremidjian, K.H. Law, S. King, N. Basoz, E. Straser, A. Singhal, M. Belubekian, J.P. Moehle, G. Horner, J. Eidinger, R. Olson, K. Goettel, M. Vucetic, M. Doruduian, V. Iskandar, 1996, 178 pages	O/P
CKII-08	**Methodologies for Evaluating the Socio-Economic Consequences of Large Earthquakes - Year 3 (Volume 3)**, by K. Mizukoshi, M. Miyamura, Y. Miura, N. Ohbo, H. Ishida, T. Moroi, J. Tagami, S. Nagata, H. Hayasaka, A. Ishii, M. Kohiyama, 1996, 274 pages	O/P
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