

APPENDIX I.

GORDON RESEARCH CONFERENCES

CHEMISTRY AND TOXICOLOGICAL ASPECTS OF COMBUSTION PRODUCTS

August 15-19, 1983
Colby-Sawyer College, New London, NH

Registration List

Alarie, Yves University of Pittsburgh Dept. of Industrial Environmental Health Sciences Graduate School of Public Health Pittsburgh, PA 15261	M 16	Bremner, Robert Raychem Corporation 115 Constitution Drive Menlo Park, CA 94025	P 203
Anderson, Rosalind C. Arthur D. Little, Inc. Acorn Park Cambridge, MA 02140	P 101	Burns, Robert State of New Jersey Bureau of Construction Code Enforcement 3131 Princeton Pike, CN 800 Trenton, NJ 08625	M 8
Benjamin, Irwin Benjamin/Clarke Associates, Inc. 10605 Concord St. Suite 501 Kensington, MD 20895	S 101	Christian, William J. Underwriters Laboratories, Inc. 333 Pfingsten Road Northbrook, IL 60062	P 212
Berl, Walter G. Johns Hopkins University Applied Physics Laboratory Johns Hopkins Road Laurel, MD 20707	P 209	Christofano, Emal E. Hercules Incorporated Medical Dept. Hercules Plaza, 1313 Market St. Wilmington, DE 19899	P 205
Beyreis, James R. Underwriters Laboratories, Inc. Fire Protection Dept. 333 Pfingsten Road Northbrook, IL 60062	M 1	Church, Daniel F. Louisiana State University Chemistry Dept. Baton Rouge, LA 70803	P 208
Bihr, James E. International Conference of Building Officials 5360 S. Workman Mill Road Whittier, CA 90601	C 201	Clarke, Frederic B. III Benjamin/Clarke Associates 10605 Concord St. Suite 501 Kensington, MD 20895	S 101
Bihr, Betty (Guest of James E. Bihr)	C 201	Clayton, J. Wesley University of Arizona College of Pharmacy Dept. of Pharmacology & Toxicology 7762 Harelson Place Tucson, AZ 85721	S 202
Birky, Merrit Birky Associates, Inc. Route 3, PO Box 497 Boonsboro, MD 21713	P 212	Cote, Arthur E. National Fire Protection Association Batterymarch Park, Engineering Quincy, MA 02269	P 206

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Dalbey, Walden Mobil Oil Corporation Toxicology Division, PO Box 1026 Princeton, NJ 08540	Non-Res.	Emmons, Howard W. Harvard University 308 Pierce Hall Division of Applied Science 29 Oxford St. Cambridge, MA 02138	C 204
DeCicco, Paul R. Polytechnic Inst. of New York Dept. of Civil Engineering 333 Jay St. Brooklyn, NY 11201	C 207	Emmons, Dorothy (Guest of Howard W. Emmons)	C 204
DeCicco, Dorothy O. (Guest of Paul R. DeCicco)	C 207	Erk, Stanley D. Springborn Inst. for Bioresearch 553 N. Broadway Spencerville, OH 45887	C 214
Delman, Alvin Wool Bureau, Inc. 225 Crossways Park Drive Woodbury, NY 11797	P 204	Erk, Marilyn (Guest of Stanley D. Erk)	C 214
DuBois, Arthur B. John B. Pierce Foundation Lab. 290 Congress Avenue New Haven, CT 06519	P 202	Fardell, Peter Building Research Establishment Fire Research Station Borhamwood, Herts WD6 2BL, ENGLAND	M 9
Duffy, James Occidental Chemical Corp. PO Box 8 Niagra Falls, NY 14302	P 200	Fritz, Thomas Armstrong World Industries Research & Development Dept. PO Box 3511, 2500 Columbia Ave. Lancaster, PA 17604	C 100A
Eby, Lawrence T. United States Gypsum Company Graham Morgan Research Ctr. 200 N. Highway 45 Libertyville, IL 60048	M 12	Fritz, Carolyn (Guest of Thomas Fritz)	C 100A
Einhorn, Irving N. University of Utah Chemical Engineering Dept. 1550 Asylum Avenue West Hartford, CT 06117	M 3/4	Gad, Shayne C. Allied Corporation Dept. of Toxicology PO Box 1021R Morristown, NJ 07960	P 207
Ellis, Wayne P. H. B. Fuller Company PO Box 625 Spring House, PA 19477	C 209	Gann, Richard G. National Bureau of Standards Center for Fire Research Washington, DC 20234	P 207
Ellis, Eunice (Guest of Wayne P. Ellis)	C 209	Gralla, Edward Toxico Consultants, Inc. 3025 Sylvania Drive Raleigh, NC 27607	P 201

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Grunnet, Margaret L. Univ. of Connecticut Health Ctr. Depts. of Pathology & Neurology Farmington, CT 06032	M 3/4	Hinderer, Robert K. B. F. Goodrich Company 500 S. Main St., D/0020, Bldg. 5-H Akron, OH 44318	Non-Res.
Gurman, Joshua American Fire & Steel Inst, Res. Associate Present Address - National Bureau of Standards Center for Fire Research Washington, DC 20234	S 205	Huggett, Clayton National Bureau of Standards A247 Polymers Bldg. Center for Fire Research Washington, DC 20234	C 208
Gurman, Toby (Guest of Joshua Gurman)	S 205	Huggett, Lois (Guest of Clayton Huggett)	C 208
Hadley, John G. Owens-Corning Fiberglas Tech. Ctr. PO Box 415, Bldg. #76 Granville, OH 43023	Non-Res.	Kabayama, Michiomi A. The Society of the Plastics Industry of Canada 1262 Don Mills Road, Suite 104 Don Mills, Ontario M3B 2W7, CANADA	C 206
Hagan, Joseph R. Jim Walter Research Corp. 10301 Ninth St. North St. Petersburg, FL 33702	C 212	Willing, Kathlene (Guest of Michiomi A. Kabayama)	C 206
Hagan, Barbara D. (Guest of Joseph R. Hagan)	C 212	Kabayama, Allen (Guest of Michiomi A. Kabayama)	C 203
Hartgrove, R. W. (Woody) ICI Americas, Inc. Health & Env. Affairs Concord Pike Wilmington, DE 19897	C 210	Kaplan, Harold Southwest Research Institute Dept. of Fire Technology PO Drawer 28510, 6220 Culebra Rd. San Antonio, TX 78284	C 308
Hartgrove, Beverly (Guest of R. W. Hartgrove)	C 210	Kaplan, Irene (Guest of Harold Kaplan)	C 308
Hartzell, Gordon E. Southwest Research Institute Director, Dept. of Fire Technology Post Office Drawer 28510 6220 Culebra Road San Antonio, TX 78238	S 308	Kirkham, William Federal Aviation Administration Civil Aeromedical Inst. (CAMI) Aviation Toxicology Lab. AAC - 114, PO Box 25082 Oklahoma City, OK 73125	M 14
Heinemann, Jack M. Triad Sciences, Inc. 2219 N. Columbus St., Suite 301 Arlington, VA 22207	P 300	Kleinman, Michael Univ. of California, Irvine Dept. of Community & Environmental Medicine Irvine, CA 92717	P 210

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Klimisch, Hans-Joachim BASF Artengesellschaft Dept. of Toxicology KCS-Brandschutztechnik D-6700 Ludwigshafen, WEST GERMANY	P 305	MacKenzie, Scott Gordon Research Conferences Monitor	Non-Res.
Knapp, Hans F. Stauffer Chemical Company Environmental Health Center 400 Farmington Ave. Farmington, CT 06032	P 210	Malish, Steven L. Bell Laboratories Environmental Health & Safety Dept. 600 Mountain Ave., Rm. 1E-242 Murray Hill, NJ 07974	P 302
Landry, Timothy The Dow Chemical Company Toxicology Research Lab. 1803 Building Midland, MI 48640	M 6	Messier, Lawrence Maryland Inst. for Emergency Medical Services Systems 22 S. Green St. Baltimore, MD 21201	M 14
Lapin, Charles Atlantic Richfield Company 515 S. Flower St., Rm. 479 Los Angeles, CA 91208	P 308	Michal, Jan Oripague Modranska 23, Prague 4 CZECHOSLOVAKIA	M 5
Larsen, Eric R. The Dow Chemical Company Halogens Research Lab. 768 Building Midland, MI 48640	P 306	Michener, John W. Milliken Research Corporation Box 1927, M-415 Spartanburg, SC 29304	S 212
Lawrence, John The Society of the Plastics Industry 355 Lexington Avenue New York, NY 10017	S 103	Molinari, Robert Raychem Corporation 300 Constitution Drive Menlo Park, CA 94025	S 104
Levin, Barbara C. National Bureau of Standards Center for Fire Research Building 224, Rm. A-363 Washington, DC 20234	P 103	Nadeau, Herbert G. The Upjohn Company Donald S. Gilmore Research Labs. North Haven, CT 06473	Non-Res.
Ling, Ting H. Anaconda Wire & Cable Company 901 East 86th St. Indianapolis, IN 46240	S 203	Norberg, Ann 3M Industrial & Consumer Sector 223-5N-06, 3M Center St. Paul, MN 55119	S 208
Loke, Jacob Yale Univ. School of Medicine Pulmonary Section, Dept. of Med. PO Box 3333, 333 Cedar St. New Haven, CT 06510	P 304	Olson, Carl (513) 255-2631 United States Air Force Toxic Hazards Division Aerospace Medical Research Lab. Wright-Patterson AFB, OH 45433	M 6
		O'Neill, Thomas Swiss Standards Association E. I. Du Pont De Nemours & Co. 50 Acacias PO Box CH 1211 GE 24 Geneva, SWITZERLAND 1227	P 301

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Orzel, Rita U. S. Consumer Products Safety Commision Directorate of Health Sciences Room 716, 5401 Westbard Ave. Bethesda, MD 20207	S 100A	Smith, Paul W. Consultant, Toxicology 1324 NE 56th St. Oklahoma City, OK 73111	C 303
Parker, Mervin O. Jr. Gillette Research Institute 1413 Research Blvd. Rockville, MD 20850	M 11	Smith, Wilburn S. E. I. du Pont de Nemours & Co. Chestnut Run, Bldg. 701 Wilmington, DE 19898	M 10
Pigg, JoAnn Sandia National Laboratories Industrial Hygiene, Div. 3311 Albuquerque, NM 87185	P 101	Sonnenfeld, Gerald Univ. of Louisville School of Med. Dept. of Microbiology & Immunology Louisville, KY 40292	M 10
Purser, David A. Huntingdo Research Ctr. PLC. Dept. of Inhalation Toxicology Huntingdon, Cambridgeshire PE18 6ES England	P 303	Springer, David L. Battelle-Northwest PO Box 999, Biology & Chemistry Richland, WA 99352	C 103
Radford, Edward P. University of Pittsburgh Graduate School of Public Health Dept. of Epidemiology 130 DeSoto St. Pittsburgh, PA 15261	S 106	Stein, Arthur Coulson International Corp. 1092 Madison Ave. Albany, NY 12208	P 200
Saunders, James CIBA - Geigy Corporation Three Skyline Drive Hawthorne, NY 10532	C 305	Sumi, K. National Research Council of Canada Division of Building Research Montreal Road Ottawa, Ontario K1A 0R6, CANADA	C 310
Schiller, Julius M. IBM Corporation PO Box 1328, 2KS/032-1 Boca Raton, FL 33432	S 207	Sun, James D. Inhalation Toxicology Res. Inst. Lovelace Biomedical & Environmental Research Institute, Inc. PO Box 5890 Albuquerque, NM 87185	M 7
Schiller, Helen (Guest of Julius M. Schiller)	S 207	Tatem, Patricia Naval Research Laboratory 4555 Overlook Ave., SW Code 6180 Washington, DC 20375	S 206
Shea, Michael Naval Submarine Med. Res. Lab. PO Box 900, U. S. Submarine Base Groton, CT 06349	C 306	Tewarson, Archi Factory Mutual Reaearch Corp. Applied Research Dept. 1151 Boston-Providence Turnpike Norwood, MA 02062	C 101
Skornik, William Harvard School of Public Health Dept. of Environmental Science & Physiology Inhalation Toxicology Lab. 665 Huntington Ave. Boston, MA 02115	C 304		

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Tovey, Henry Federal Emergency Management Agency Office of Research 500 "C" St., SW, Rm. 601 Washington, DC 20472	M 7	Zielinski, Raymond S. NYS Dept. of State Office of Fire Prevention & Control 162 Washington, Avenue Albany, NY 12231	M 2
Vessel, Eugene D. Boeing Commercial Airplane Co. Structure/Materials MS 08-48 PO Box 3707 Seattle, WA 98124	C 102		
Voorhees, Kent J. Colorado School of Mines Dept. of Chemistry Golden, CO 80401	C 104		
Wald, William Burlington Industries Valley Forge Corporate Ctr. King of Prussia, PA 19406	S 214		
Wald, Mildred (Guest of William Wald)	S 214		
Wexler, David Citibank/Citicorp Corporate Safety & Fire Prevention 399 Park Avenue, 2nd Floor, Z-23 New York, NY 10043	S 201		
Wexler, Eleanore (Guest of David Wexler)	S 201		
Williams, Frederick Naval Research Laboratory Code 6183 4555 Overlook Avenue Washington, DC 20375	M 5		
Williams, Stephen E. I. du Pont de Nemours & Co. Haskell Laboratory PO Box 50, Elkton Rd. Newark, DE 19711	C 106		
Womble, Susan E. Consumer Products Safety Commission 5401 Westbard Ave., HSHE, Rm. 714	S 204		
Womble, Melvin (Guest of Susan E. Womble)	S 204		

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CHEMISTRY AND TOXICOLOGICAL ASPECTS OF COMBUSTION PRODUCTS

August 14-19, 1983
Colby-Sawyer College, New London, NH

Prof. I.N. Einhorn, Chairperson
Prof. J.W. Clayton, Vice Chairperson

Monday, August 15

Epidemiological Studies of Combustion
Products Toxicity

P.W. Smith, Discussion Leader

The Role of Combustion Products in
Human Injury and Death

E.P. Radford
University of Pittsburgh
Now: Radiation Effects Inst. / Japan

Aspects of Combustion Products
Toxicity in Aircraft Accidents

W. Kirkham *Chief, Aviation Toxicology*
Civil Aeromedical Institute
board cert. forensic pathologist

Physiological and Pathological Aspects
of Combustion Products

I.N. Einhorn, Discussion Leader

Fundamentals of Respiratory
Physiology

Arthur DuBois
John Pierce Foundation Laboratory

Carbon Monoxide: Field and
Early In-Hospital Assessment

L.D. Messier
University of Maryland

M.L. Grunnet, Invited Participant

Tuesday, August 16

Methods for Evaluation of Combustion
Products Toxicity

G. Hartzell, Discussion Leader

Current Research in Combustion
Toxicology at NBS

B. Levin
National Bureau of Standards

Toxicity of Irritants from Smoke
and Fires

Y. Alarie
University of Pittsburgh

R.C. Anderson, Invited Participant

Methods for Analysis of Combustion
Products

D. Sumi, Discussion Leader

Effect of Mode of Decomposition
on the Nature of Combustion Products

K.J. Voorhees
Colorado School of Mines

Prediction of the Formation of Combustion
Products

Methods of Prediction of the Production
of Combustion Products

A. Tewarson
Factory Mutual Research Corp.

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Techniques for Assessment of Combustion
Product Toxicity: The Future

Use of Modeling in the Assessment of
Combustion Products Toxicity Hazard

J. Bihr, Invited Participant

R. Orzel, Invited Participant

S. Biegel, Invited Participant

J.W. Clayton, Discussion Leader

H. Emmons
Harvard University

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