

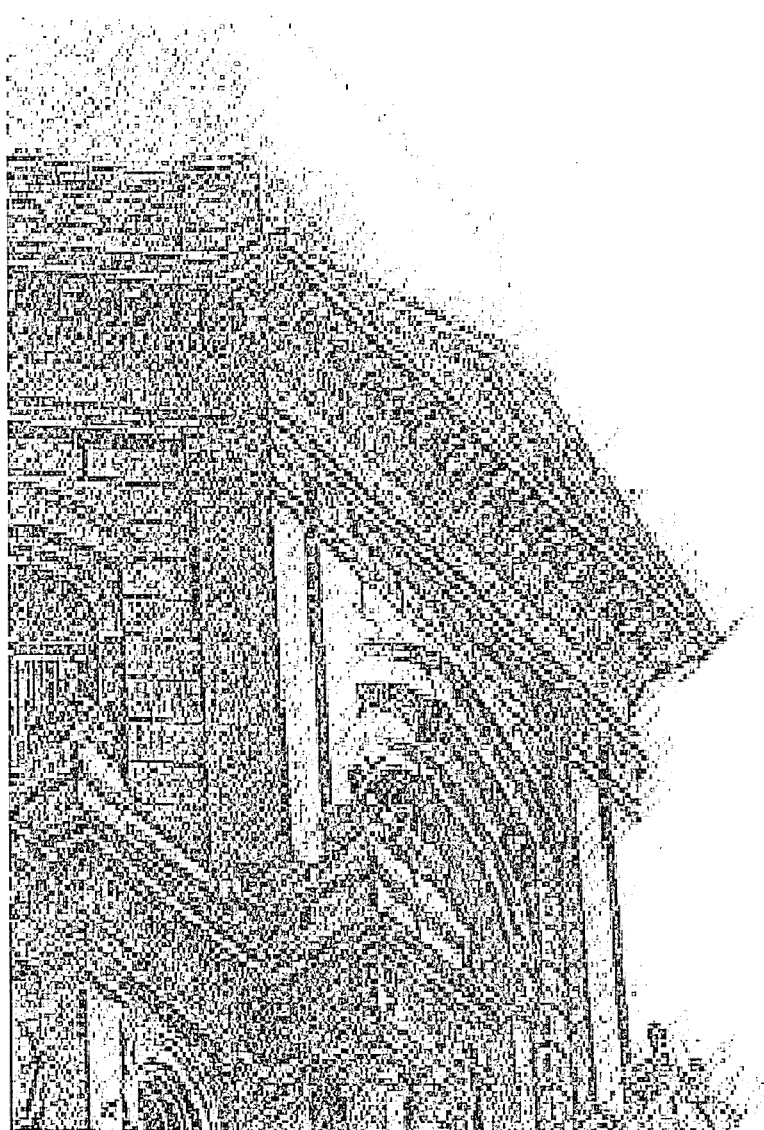
Notre Dame Report

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Faculty Notes

Honors

J. Douglas Archer, librarian, has been named to a one-year term as chair of the Association of College and Research Libraries' Ethics Committee and an *ex officio* member of the American Library Association's Ethics Committee.

Rev. Edward A. Malloy, C.S.C., President, was elected to the board of directors of the national Center on Addiction and Substance Abuse.

Activities

Mark S. Alber, professor of mathematics and concurrent professor of physics, presented "On Multiscale Approach to Modeling Biological Pattern Formation" at the "Third Conference on Deterministic and Stochastic Models for Biological Interactions," Trento, Italy, June 21.

Peri E. Arnold, professor of political science, was a guest for discussions of the presidential election campaign on the "Milt Rosenberg Show," *Contact 720*, on WGN Radio, Chicago, Jan. 30 and June 9.

David Bartels, professional specialist in the Radiation Laboratory, presented "Neutron and Beta/Gamma Radiolysis of Supercritical Water" at the "2004 Neri Project Review," Gaithersburg, Md., June 2–3; and "Water Spur Kinetics Using the Argonne Linac" at the "International Symposium on Ultrafast Accelerators for Pulse Radiolysis," Brookhaven National Laboratory, Upton, N.Y., June 27.

Jeffrey H. Bergstrand, professor of finance, presented "Economic Determinants of Free Trade Agreements" (written with S. Baier) at "From Proliferating Preferential Trade Agreements to APEC-Wide Liberalization: Is There a Way Forward?" at a joint meeting of the Asia-Pacific Economic Cooperation Study Centers Consortium/Pacific Economic Cooperation Council/

Latin America Economics and Business Association, Valparaiso, Chile, May 27–29.

Ian Carmichael, professional specialist in the Radiation Laboratory, presented "Building Blocks and Bridges for Charge Separation: Quantum Chemical Characterization" at the "DOE Solar Photochemistry Conference," Airlie, Va., June 6–9.

Daniel M. Chipman, professional specialist in the Radiation Laboratory, presented "Dielectric Solvation Effects on NMR Chemical Shifts" at the "36th Midwest Theoretical Conference," East Lansing, Mich., June 17–19.

Kevin J. Christiano, associate professor of sociology, presented the invited address "Righteousness and Reticence: The Political Uses of Religious Identity in the United States and Canada" to the Dept. of Sociology and Social Thought, Hillsdale College, Michigan, April 19; and the invited address "Personal Liberty, Social Differences, and the Dynamics of Devotion: Voluntary Religion and State Regulation in the United States and Canada" to an international conference "Religious Cultures—Communities of Belief" at the Amerika Haus, Munich, June 18.

Paul M. Cobb, assistant professor of history and Kroc and Medieval Institute fellow, presented "The Testament of Abd al-Malik ibn Salih" at the "Seventh Meeting of the School for 'Abbasid Studies" at the Katholieke Univ., Leuven, Belgium, June 28 through July 2.

Norman Crowe, professor of architecture, presented "Environmentalism and the Reinvigoration of Civic Purpose" to a plenary session of the organization Making Cities Liveable, on the occasion of MCL's 40th anniversary symposium at the Notre Dame Center in London, June 14.

Victor Deupi, assistant professor of architecture, opened the exhibition "The Promise of Beauty, *acquerelli di un architetto americano in Italia*" at the Galleria Mistralli in Parma, Italy, June 12.

Peter Diffley, associate dean in the Graduate School, was invited by the Middle States Commission on Higher Education to evaluate graduate programs at the Univ. of Pennsylvania in May.

Guillermo Ferraudi, professional specialist in the Radiation Laboratory, presented "Photochemical and Redox Properties of Poly-(4-Vinylpyridine)₆₀₀ Polymers Decorated with Mixed - Re^I(CO)₃L⁺ (L= 1,10-Phenanthroline and 2,2'-Bipyridine) Chromophores" at the "DOE Solar Photochemistry Conference," Airlie, Va., June 6–9.

Stephen A. Fredman, professor of English and department chairperson, presented "'Passages of a Sentence': The Invention of a Visionary Postmodernism in Robert Duncan's Letters" at "Poetries of the 1940s: American and International," Univ. of Maine, Orono, June 24.

Umesh Garg, professor of physics, presented "Exotic Quantal Rotation in Nuclei" at the Nuclear Science Centre, New Delhi, India, Feb. 26; and "Squeezing the Nucleus to Get the Nuclear Incompressibility" at the Triangle Universities Nuclear Laboratory, Duke Univ., Durham, N.C., April 29.

Teresa Ghilarducci, associate professor of Economics, director of the Higgins Labor Research Center, and Nanovic, Kroc, and Kellogg Institutes fellow, presented "The Political Economy of Pro-Work Retirement Policies and Responsible Accumulation" at the "Conference on Pensions and the Control of Capital," Univ. of Wisconsin-Madison, June 25–27.

Dirk M. Guldi, associate professional specialist in the Radiation Laboratory, presented "Integrating Single Wall Carbon Nanotubes into Donor-Acceptor Nanohybrids," written with A. Raman, J. Ramey, N. Jux, V. Georgakilas, N. Tagmatarchis, and M. Prato, at the "DOE Solar Photochemistry Conference," Airlie, Va., June 6–9; and "Carbon Nanotubes New Opportunities for Radiation-Chemical and Photo-Chemical Investigations" at the "Gordon Research Conference on Radiation Chemistry," Colby College, Waterville, Me., June 20–25.

Paul W. Huber, professor of chemistry and biochemistry, presented "Repression of *Xenopus* 5S RNA Genes during the Gastrula-Neurula Transition" at the "Fourth International Conference on Transcription by RNA Polymerases I and III," Pacific Grove, Calif., June 2–6.

Prashant V. Kamat, professional specialist in the Radiation Laboratory and concurrent professor of chemical and biomolecular engineering, presented "Molecular Clusters as Light Harvesting Antennas and Electron Shuttles," written with T. Hasobe and M. Haria, at the "DOE Solar Photochemistry Conference," Airlie, Va., June 6-9.

John LoSecco, professor of physics, presented the poster "Detector Depth Dependence of the High Energy Neutrino Flux" at the "21st International Conference on Neutrino Physics and Astrophysics," Collège de France, Paris, June 17-19.

Nelson C. Mark, the DeCrane Professor of Economics, concurrent professor of finance, and Kellogg Institute fellow, presented "Learning, Monetary Policy Rules, and Real Exchange Rate Dynamics" at "Mussa Fest," a conference in honor of M.L. Mussa's 60th birthday, International Monetary Fund, Washington D.C., in May and again for the Dept. of Economics, Univ. of Auckland, New Zealand, in June.

Thomas V. Merluzzi, professor of psychology, presented "Self-Efficacy for Coping Predicts Survival in Breast Cancer Patients: A 12-Year Follow-Up Study" with K. Hegde at the biennial "Cancer Survivorship Conference, Pathways to Health after Treatment," sponsored by the National Cancer Institute and the American Cancer Society, Washington, D.C., June 17.

Juan Migliore, professor of mathematics, gave the invited presentation "Relatively Compressed Algebras" at the "Conference on Commutative Algebra and Interactions to Algebraic Geometry and Combinatorics," held at the International Centre for Theoretical Physics in Trieste, Italy, on June 8.

Patrick E. Murphy, the Smith Codirector of the Institute for Ethical Business Worldwide, professor of marketing, and Nanovic fellow, presented "Green Consumer Marketing: American and European Perspectives," with J. Commiskey, at the "Responsible Marketing" conference sponsored by the European Society of Marketing and Opinion Research, in Berlin, May 13; and "Marketing Ethics: Career and Research Observations" at the American Marketing Association Doctoral Consortium, Texas A&M Univ., College Station, June 17.

Rudolph M. Navari, associate dean, College of Science, professional specialist in preprofessional studies, and director of the Walther Cancer Research Center, presented "A Phase II Study of Olanzapine for the Prevention of Chemotherapy Induced Nausea and Vomiting" at the 40th annual meeting of the American Society of Clinical Oncology, New Orleans, June 8.

Al Neiman, professional specialist in philosophy, gave the invited presentation "Abraham Joshua Heschel on the Torah as Revealed Text" at Sinai Synagogue, South Bend, for the holiday of Shavuot, May 16.

James S. O'Rourke IV, professional specialist and concurrent professor and director, Fanning Center for Business Communication, gave the invited presentation "Writing a Case Study: Turning Business Problems into Learning Opportunities" to the "Sixth Convention of the Association for Business Communication, Europe" at the Univ. Cattolica del Sacro Cuore in Milan, Italy, May 20-22.

Szilvia Papai, assistant professor of finance, presented "Random Paths to Stability in Hedonic Coalition Formation" at the economics seminar series, El Colegio de Mexico, Mexico City, Mar. 25.

Simon Pimblott, professional specialist in the Radiation Laboratory, presented "Stochastic Analysis of Non-Homogeneous Dynamics in Ion Radiolysis" at the "Gordon Research Conference on Radiation Chemistry," Colby College, Waterville, Me., June 20-25.

Mark W. Roche, the O'Shaughnessy Dean and Joyce Professor of German Language and Literature, presented "*Reformdefizite der deutschen Hochschule aus amerikanischer Sicht*" at a symposium titled "*Alma mater Americana: Was Deutschland von Amerika lernen kann*," sponsored by the Gesellschaft für Philosophie und Wissenschaft, in Essen, Germany, May 26; "*Identität und Gerechtigkeit in Hitchcocks Im Schatten des Zweifels*," at the Univ. Bielefeld, Germany, May 27; and "*Hegel, Schiller und die Tragödie*," at the Univ. Bielefeld, May 28.

Jonathan Sapirstein, professor of physics, presented "Calculation of Radiative Corrections in Cesium" at the "International Workshop on Fundamental Interactions" at the European Centre for Theoretical Studies, Trento, Italy, June 21-25.

Steven R. Schmid, associate professor of aerospace and mechanical engineering, served on the technical and advisory boards of the "Second International Conference on Tribology in Manufacturing Processes" in Nyborg, Denmark, June 15-18, where he presented the keynote paper "Developments in Emulsion Lubrication" and the technical paper "A Three-Dimensional Heat Transfer Model for Forging," written with J. Liu and W. Wilson, which paper appears in the conference proceedings.

Rev. Timothy R. Scully, C.S.C., professor of political science and senior fellow and director of the Kellogg Institute, presented "Parties, Politics, and Electoral Competition in Chile," Univ. of Chile Law School, Santiago, May 26; and "Challenges for American Catholic Education in the Twenty-First Century," Foundations Interested in Catholic Activities (FADICA), New York, June 4.

Slavi Sevov, professor of chemistry and biochemistry, presented "Functionalization and Oligomerization of Deltahedral Clusters of Group 14" at the "11th International Conference of Coordination and Organometallic Chemistry of Germanium, Tin and Lead," Santa Fe, N.M., June 27 through July 2.

Margaret B. Shackell-Dowell, assistant professor of accountancy, presented "Incentives, Performance Measurement, and Delegation: An Empirical Analysis of Interdependencies in Organizational Architecture" with E. Demers and S. Widener, at the Canadian Academic Accounting Association annual meeting in Vancouver, B.C., May 28-29, where she also presented "The Personal Schedule: Allowing Student Flexibility in Learning."

Yang Sun, visiting associate professor of physics, presented "Nuclear Shell Model for Heavy, Deformed Nuclei" at the Joint Center for Nuclear Physics at Peking Univ., Beijing, China, June 23.

John P. Welle, professor of Romance languages and literatures, and concurrent professor of film, television, and theatre, presented "'Avoid Giving Wine to Children': George Kleine's Distribution of Italian Films in the U.S. and the Discourse of Moral Uplift, 1907-1913," at the "Eighth Conference of Domitor," the International Society for the Study of Early Cinema, Utrecht, Holland, June 21.

Carolyn Woo, the Gillen Dean of the Mendoza College of Business and Siegfried Chair in Entrepreneurial Studies, presented "How Does Culture Matter?" to the Asia Network, Whirlpool Corporation, Benton Harbor, May 17.

David Yamane, assistant professor of sociology, presented the Hesburgh Lecture "Becoming Catholic: Finding Rome in the American Spiritual Marketplace" to the Marion, Ind. Chapter of the Univ. of Notre Dame Alumni Association on May 26.

Samir Younés, associate professor of architecture and director of Rome Studies, presented "Urban Design Case Studies in Italy" at the "38th International Making Cities Livable Conference" in London, June 17; and "*L'integrità urbana ritrovata*" at the Commune di Ardena, Italy, June 19.

Publications

Mark S. Alber, professor of mathematics and concurrent professor of physics, published "Interaction Between Activator-Inhibitor Coupling and Cell-Matrix Adhesion in a Cellular Automaton Model for Chondrogenic Patterning," written with M.A. Kiskowski, G.L. Thomas, J.A. Glazier, N. Bronstein, J. Pu, and S.A. Newman, *Developmental Biology* 271 (2004): 372-387.

Francisco Aragón, visiting faculty fellow at the Institute for Latino Studies, published the poem "Perros" in *Diálogo*, No. 8 (2004).

Joseph P. Bauer, professor of law, published "Reflections on the Manifold Means of Enforcing the Antitrust Laws: Too Much, Too Little, or Just Right?" in 16 *Loyola Consumer, Law Review* (2004): 303-327.

Alicia M. Beatty, associate professor of chemistry and biochemistry, published "Synthesis and Characterization of Tripodal Iron(II) Complexes Prepared from 2-Pyridinecarboxaldehyde and 1-Methyl-2-Imidazolecarboxaldehyde: Stabilization of Iron(II) Cations with N₆ Sets" with G. Brewer, C. Luckett, L. May, and **W. Robert Scheidt**, the Warren Professor of Chemistry and Biochemistry, *Inorganic Chimica Acta* 357 (2004): 2390-2396.

Daniel M. Chipman, professional specialist in the Radiation Laboratory, published "Solution of the Linearized Poisson-Boltzmann Equation," *Journal of Chemical*

Physics 120, No. 12 (2004): 5566-5575; and "Simulation of Volume Polarization for the Influence of Solvation on Chemical Shielding," *Theoretical Chemistry Accounts* 111 (2004): 61-65.

Peter Cholak, professor of mathematics, published "Reverse Mathematics and the Equivalence of Definitions for Well and Better Quasi-Orders" with A. Marcone and R. Solomon, *Journal of Symbolic Logic* 69, No. 3 (2004): 683-712.

Kevin J. Christiano, associate professor of sociology, published "Ministers at Mid-Century: Canadian Politics and Politicians of the 1940s, '50s, and '60s," *The American Review of Canadian Studies* 34 (summer): 351-364.

Kirsten M. Christensen, assistant professor of German and Medieval Institute and Nanovic Institute fellow, published "The Gender of Epistemology in Confessional Europe: The Reception of Maria van Hout's Ways of Knowing" in Anneke Mulder-Bakker (ed.) *Seeing and Knowing: Women and Learning in Medieval Europe 1200-1550* (Turnhout: Brepols, 2004): 97-120.

E. Jane Doering, associate professional specialist, concurrent assistant professor of college seminar, and executive coordinator of TAS, published "War, Words and Self-Perpetuating Force: Timely Reflections in the Light of Simone Weil," *Diogenes* under the rubric: "Aspects of Thought from America" (spring 2004); and a review: "David Cayle, *Ideas: Enlightened by Love; The Thought of Simone Weil*" in *Cahiers Simone Weil Tome XXVII* (2004).

Morton R. Eskildsen, assistant professor of physics, published "Neutron Diffraction Study of Anomalous High-Field Magnetic Phases in TmN₂B₂C" with K.N. Toft, A.B. Abrahamsen, K. Lefmann, and N.H. Andersen, *Physical Review B* 69 (2004): 2143507.

Thomas Frecka, the Lizzadro Professor of Accountancy, and **William Nichols**, professor of accountancy, published "Characteristics of Master's in Accounting Degree Programs," *Issues in Accounting Education* (May): 165-188.

Agustin Fuentes, associate professor of anthropology, published a review of *Monogamy: Mating Strategies and Partnerships in Birds, Primates and Other Mammals*, U. Reichard and C. Boesch (eds.), *International Journal of Primatology* 25, No. 4 (2004):

963-965; and a review of *A Japanese View of Nature: The World of Living Things*, by K. Imanishi, *American Journal of Physical Anthropology* 124, No. 3 (2004): 282-283.

Umesh Garg, professor of physics, published "Experimental Study of Nuclear Structure of ⁹¹Mo at High Spin" with S. Ray, N.S. Pattabiraman, R. Goswami S.S. Ghugre, and A.K. Sinha, *Physical Review C* 69 (2004): 054314 (8 pp.).

John F. Gaski, associate professor of marketing, published "Raising the Minimum Wage is Unethical and Immoral," *Business and Society Review*, 109, No. 2 (summer): 209-224.

Dirk M. Guldi, associate professional specialist and director of the Radiation Laboratory, published "Subphthalocyanines: Tuneable Molecular Scaffolds for Intramolecular Electron and Energy Transfer Processes" with D. González-Rodríguez, T. Torres, J. Rivera, M.A. Herranz, and L. Echegoyen, *Journal of the American Chemical Society* 126, No. 20 (2004): 6301-6313.

Kevin Hart, professor of English, published a review of F.M. Turner, *John Henry Newman: The Challenge to Evangelical Religion* (Yale: UP), in *The Review of Politics* 66, No. 2 (2004): 337-339.

Prashant V. Kamat, professional specialist in the Radiation Laboratory and concurrent professor of chemical and biomolecular engineering, published "Photoinduced Electron Storage and Surface Plasmon Modulation in Ag@TiO₂ Clusters" with T. Hirakawa, *Langmuir* 20, No. 14 (2004): 5645-5647; "Supramolecular Photovoltaic Cells Using Porphyrin Dendrimers and Fullerenes" with T. Hasobe, Y. Kashiwagi, M.A. Absalom, J. Sly, K. Hosomizu, M.J. Crossley, H. Imahori, and S. Fukuzumi, *Advanced Materials* 16, No. 12 (2004): 975-979; and "Reaction of the Hydroxyl Radical with Quinoline: Mechanistic Aspects," written with **Olaf G. Wiest**, associate professor of chemistry and biochemistry, and presented by A.R. Nicolaescu at the "Gordon Research Conference on Radiation Chemistry," Colby College, Waterville, Me., June 20-25.

A. Eugene Livingston, professor of physics, published "1s2s²p³3p⁶L-1s2p³3p⁶P Transitions in O IV, F V and Ne VI" with B. Lin, H.G. Berry, T. Shibata, H.-P. Garnir, T. Bastin, and J. Désesquelles, *Journal of Physics*

B: Atomic, Molecular and Optical Physics 37, No. 13 (2004): 2797–2809.

Lawrence C. Marsh, associate professor of economics and econometrics, published "The Econometrics of Higher Education" in the *Journal of Econometrics* 121, No. 1 (2004): 1–18.

Ralph McInerny, professor of philosophy, published *Zagadnienie etyki chrześcijańskiej*, translation by R. Mordarski (Wydawnictwo Antyk, Poland, 2004).

Kenneth Milani, professor of accountancy, published "Tax Choice when Receiving Partnership Interest for Services," written with C. Curry and S. Harrington, *Practical Tax Strategies* 72, No. 2 (February): 100–106; "Marriage Penalty Bigger for Lower-Income Couples" with C. Renshaw in *Tax Notes* 103, No. 3 (April 19): 356–357; *Tax Tips for the 2004 Graduate* with J. Connors (Mason, Ohio: South-Western Publishing, 2004); and "The Rigorous Business of Budgeting for International Operations" with **Juan Rivera**, associate professor of accountancy, *Management Accounting Quarterly* 5, No. 2 (winter 2004): 38–50.

Patrick E. Murphy, the Smith Codirector of the Institute for Ethical Business Worldwide, professor of marketing, and Nanovic fellow, published "How Advertising Practitioners View Ethics: Moral Muteness, Moral Myopia and Moral Imagination" with M. Drumwright, *Journal of Advertising* (summer): 7–24.

William O'Rourke, professor of English, published "A Resounding Call for Rebirth of Liberalism," a review of R.B. Reich's *Reason*, in the *Chicago Sun-Times* 57, No. 19 (May 9): 13D, and "Jihadists of the American Way," a review of S. Braudy's *Family Circle*, in the *American Book Review* 25, No. 5 (July/August): 11, 13.

Timothy C. Ovaert, professor of aerospace and mechanical engineering, published "Indentation of an Anisotropic Half-Space by a Heated Flat Punch" with Y. Lin, *ASME Transactions, Journal of Applied Mechanics* 71, No. 2 (2004): 266–272; "A Two-Dimensional Thermoelastic Rough Surface Contact Model" with Y. Lin, *ASME Transactions, Journal of Tribology* 126, No. 3 (2004) 430–435; and "Thermoelastic Problems for the Anisotropic Elastic Half-Plane" with Y. Lin, *ibid.*: 459–465.

Joseph M. Powers, associate professor of aerospace and mechanical engineering, published "Two-Phase Viscous Modeling of Compaction of Granular Materials," *Physics of Fluids* 16, No. 8 (August): 2975–2990.

Adrian J. Reimers, adjunct assistant professor of philosophy, published "Karol Wojtyła on the Natural Moral Order" in *The National Catholic Bioethics Quarterly* 4, No. 2 (summer): 317–334.

Charles M. Rosenberg, professor of art history, published "Money Talks: Numismatic Propaganda under Alfonso I d'Este," in *L'eta di Alfonso I e la pittura del Dosso. Atti del Convegno Internazionale di Studi, Ferrara, Palazzina di Marfisa d'Este, 9–12 dicembre 1998*, ed. Gianni Venturi (Modena: Franco Cosimo Panini Editore, 2004): 145–164.

Steven R. Schmid, associate professor of aerospace and mechanical engineering, cowrote "Forming and Bending of Metal Foams" with **Glen Niebur**, assistant professor of mechanical engineering, P. Nebosky, and D. Tyszka, presented by P. Nebosky at the "Eighth International Conference on Numerical Methods in Industrial Forming," Ohio State Univ., Columbus, June 13–17; and cowrote "Modeling of Friction and Heat Transfer in Metal Forming" with J. Liu and W. Wilson, presented by J. Liu at the same conference. Both papers appear in the conference proceedings.

Kay L. Stewart, associate professional specialist and associate director of the Freimann Life Science Center, published "The Environmental Enrichment Committee" in M. Balls, D. Firmani, and A. Rowan (eds.) *The Three Rs at the Beginning of the 21st Century. Proceedings of the Fourth World Congress on Alternatives and Animal Use in the Life Sciences. Alternatives To Laboratory Animals* 32 Supplement 1A (Nottingham, U.K.: Fund for the Replacement of Animals in Medical Experiments, 2004).

Mark A. Suckow, director and research associate professor in the Freimann Life Science Center, published "Small Intestinal Submucosa Does Not Promote PAII Tumor Growth in Lobund-Wistar Rats" with J.P. Hodde, **William R. Wolter**, senior research technician in the Freimann Life Science Center, and M.C. Hiles, *Journal of Surgical Research* 120 (2004): 189–194.

Yang Sun, visiting associate professor of physics, published "Collective Excitations and Shape Changes in 80Y" with R.A. Kaye, et al., *Physical Review C* 69 (2004): 064314.

G.N.R. Tripathi, professional specialist in the Radiation Laboratory, published "Effect of Ionic Modification of the Hydration Shell of a Charge-Neutral Radical on Its Resonance Raman Spectrum," *The Journal of Physical Chemistry A* 208, No. 24 (2004): 5139–5141; and "The Origin of Base Catalysis in the OH Oxidation of Phenols in Water" with Y. Su, *ibid.* 108, No. 16 (2004): 3478–3484.

Olaf G. Wiest, associate professor of chemistry and biochemistry, published "On the Function of the 14 A Long Internal Cavity of Histone Deacetylase-Like Protein: Implications for the Design of Histone Deacetylase Inhibitors" with D.-F. Wang; **Paul M. Helquist**, professor of chemistry and biochemistry, H.-Y. Lan-Hargest, and N.L. Wiech, *Journal of Medicinal Chemistry* 47 (2004): 3409–3417.

Eduardo E. Wolf, professor of chemical engineering, published "A Highly Active and Stable Pt Modified Sulfated Zirconia Catalyst 1: Preparation and Activity for the Isomerization of n-Pentane" with S. Vijay, *Appl. Catal. A General* 264 (2004) 117–124; and "A Highly Active and Stable Pt Modified Sulfated Zirconia Catalyst: EXAFS Studies of the Effect of Pretreatment on the State of Pt" with S. Vijay, J. Miller, and J. Kropf, *ibid.*: 125–130.

David Yamane, assistant professor of sociology, published "Nuevos Pasos Hacia una Sociología de la Experiencia Religiosa: Comprensión del Significado a Través de la Narrativa," in J. Pérez Vilariño, ed., *Religión y Sociedad en España y los Estados Unidos: Homenaje a Richard A. Schoenherr* (Madrid: Centro de Investigaciones Sociológicas, 2004): 51–72.

Appointments

Jean Ann Linney was appointed associate provost and vice president to replace **Carol Ann Mooney**, the new president of Saint Mary's College.

Michael Lykoudis was named dean of the School of Architecture.

Christine Maziar was appointed associate provost and vice president to replace John Affleck-Graves, who was recently elected executive vice president.

Administrators' Notes

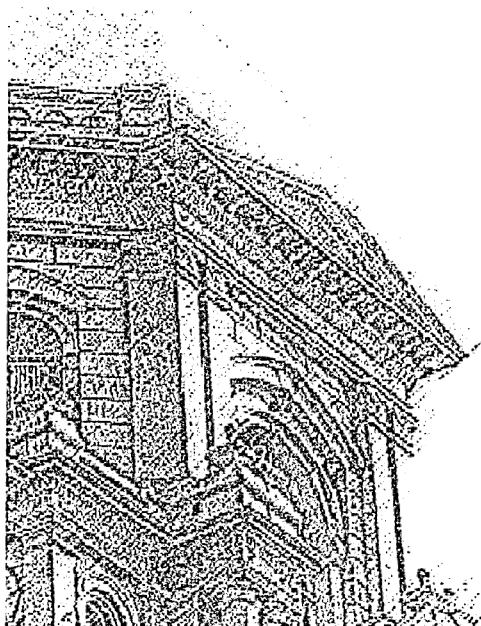
Activities

Nicole Brinkmann, research associate in the Radiation Laboratory, and Ian Carmichael, professional specialist in the Radiation Laboratory, presented "B₃LYP Investigation of HPO₂, trans- and cis-HOPO and their Radical Anions," a poster, at the "36th Midwest Theoretical Conference," East Lansing, Mich., June 17–19.

Publications

Alan S. Bigger, director of Building Services, published "The Dragon at Our Gate: When Did the Dragon Get Here?" in *Executive Housekeeping Today* 25, No. 7 (2004): 6–9.

Notre Dame Report



Volume 33, Number 20

July 23, 2004

Notre Dame Report is an official publication published fortnightly during the school year, monthly in the summer, by the Office of the Provost at the University of Notre Dame.

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