

KATHERINE J. STRANDBURG
New York University School of Law
40 Washington Square South, New York, NY 10012

EMPLOYMENT

New York University School of Law, *Professor*, beginning July 2009, ***Visiting Associate Professor***, September 2007 to July 2008

Fordham University School of Law, *Visiting Professor*, Fall Semester 2008

University of Illinois College of Law, *Visiting Associate Professor*, Fall Semester 2005

DePaul University College of Law, *Professor*, July 2008 to July 2009, ***Associate Professor***, July 2005 to July 2008, ***Assistant Professor***, July 2002 to July 2005, Outstanding Achievement in Scholarship Award, 2004

Mulroy Scandaglia Marrinson Ryan, *Associate*, March 2001 to June 2002

Jenner & Block, *Associate*, September 1996 through February 2001

Judge Richard Cudahy, United States Court of Appeals, Seventh Circuit *Law Clerk*, September 1995 through August 1996

Northwestern University, *Visiting Professor, Department of Physics*, 1990-1992
Recipient of Visiting Professorships for Women grant from the National Science Foundation

Argonne National Laboratory, *Condensed Matter Theory Group*, 1987-1992
Conducted scientific research using computer simulation techniques

Carnegie-Mellon University, *Postdoctoral Research Associate, Physics*, 1984-1987

EDUCATION

University of Chicago Law School, *J.D., with high honors, 1995*
Order of the Coif; Edwin F. Mandel Award for Exceptional Contributions to the Clinical Program
Olin Foundation Scholarship for Law and Economics; Law School Scholarship

DePaul University College of Law, 1992
College of Law Scholarship; American Jurisprudence Awards – Contracts, Legal Writing

Cornell University, *Ph.D., Physics, 1984*
Thesis topic: Computer simulations of statistical mechanical models; National Science Foundation Graduate Fellowship

Stanford University, *B.S., Physics, with distinction, 1979*
Phi Beta Kappa; David S. Levine Award for Excellence in Physics

BAR ADMISSIONS

Supreme Court of the United States, Federal Circuit, Seventh Circuit, Northern District of Illinois, Illinois, U.S. Patent & Trademark Office

ARTICLES

Michael J. Madison, Brett M. Frischmann and Katherine J. Strandburg, **Constructing Commons in the Cultural Environment**, CORNELL LAW REVIEW (forthcoming 2010)

Katherine J. Strandburg, **User Innovator Community Norms at the Boundary Between Academic and Industrial Research**, 77 FORDHAM LAW REVIEW 2237 (2009)

Katherine Strandburg, Gábor Csárdi, László Zalányi, Jan Tobochnik, and Péter Érdi, **Patent Citation Networks Revisited: Signs of a Twenty-First Century Change**, 87 NORTH CAROLINA LAW REVIEW (forthcoming 2009)

Katherine J. Strandburg, **Evolving Innovation Paradigms and the Global Intellectual Property Regime**, 41 CONNECTICUT LAW REVIEW 861 (2009)

Michael J. Madison, Brett M. Frischmann, and Katherine J. Strandburg, **The University as Constructed Cultural Commons**, WASHINGTON UNIVERSITY J.LAW & POLICY (forthcoming 2009)

Katherine J. Strandburg, **Accommodating User Innovation in the International Intellectual Property Regime: A Global Administrative Law Approach**, ACTA JURIDICA (forthcoming 2009)

Katherine J. Strandburg, **Freedom of Association in a Networked World: First Amendment Regulation of Relational Surveillance**, 49 BOSTON COLLEGE LAW REVIEW 741 (2008)

Katherine J. Strandburg, **What If There Were a Business Method User Exemption to Patent Infringement?**, 2008 MICHIGAN STATE LAW REVIEW 245

Michael J. Meurer and Katherine J. Strandburg, **Patent Carrots and Sticks: An Economic Model of Nonobviousness**, 12 LEWIS & CLARK LAW REVIEW 549 (2008).

Katherine J. Strandburg, **Users as Innovators: Implications for Patent Doctrine**, 79 UNIVERSITY OF COLORADO LAW REVIEW 467 (2008)

Katherine J. Strandburg, Gábor Csárdi, László Zalányi, Jan Tobochnik, and Péter Érdi, **Law and the Science of Networks: An Overview and an Application to the “Patent Explosion**, 21 BERKELEY TECHNOLOGY LAW JOURNAL 1293 (2007)

Gábor Csárdi, Katherine Strandburg, László Zalányi, Jan Tobochnik, and Péter Érdi, **Modeling Innovation by a Kinetic Description of the Patent Citation System** 374 PHYSICA A 783 (2007) (peer-reviewed physics journal)

Katherine J. Strandburg, **Privacy, Rationality, and Temptation: A Theory of Willpower Norms**, 57 RUTGERS LAW REVIEW 1237 (2005)

Katherine J. Strandburg, **What Does The Public Get? Experimental Use and the Patent Bargain**, 2004 WISCONSIN LAW REVIEW 81

Katherine J. Strandburg, **Deterrence and the Conviction of Innocents**, 35 CONNECTICUT LAW REVIEW 1321 (2003)

Katherine J. Strandburg, **Official Notice of Changed Country Conditions in Asylum Adjudication: Lessons from International Refugee Law**, 11 GEORGETOWN IMMIGRATION LAW JOURNAL 45 (1996)

A list of physics publications from 1983-1992 is attached; physics research also reported in the New York Times, Scientific American, Nature, and Science

BOOKS

Rochelle Cooper Dreyfuss, Roberta Rosenthal Kwall, and Katherine J. Strandburg, **SUPPLEMENT TO CASES AND MATERIALS ON TRADEMARK, COPYRIGHT, AND PATENT LAW, 2d Ed.**, Foundation Press (2006, 2007)

Katherine J. Strandburg and Daniela Raicu, eds., **PRIVACY AND TECHNOLOGIES OF IDENTITY: A CROSS-DISCIPLINARY CONVERSATION**, Springer (2005)

BOOK CHAPTERS AND ONLINE PUBLICATIONS

Katherine J. Strandburg, **Who's in the Club?: A Response to Oliar and Sprigman**, 94 VIRGINIA LAW REVIEW IN BRIEF 1 (2009), available at <http://www.virginialawreview.org/inbrief.php?s=inbrief&p=2009/04/20/strandburg>

Katherine J. Strandburg, **Norms and the Sharing of Research Materials and Tacit Knowledge** (to appear in WORKING WITHIN THE BOUNDARIES OF INTELLECTUAL PROPERTY, Rochelle C. Dreyfuss, Harry First, and Diane L. Zimmerman, eds.) (Oxford University Press, forthcoming 2009)

Katherine J. Strandburg, **Surveillance of Emergent Associations: Freedom of Association in a Network Society**, in DIGITAL PRIVACY: THEORY, TECHNOLOGIES AND PRACTICES, Alessandro Acquisti, Sabrina De Capitani di Vimercati, Stefanos Gritzalis and Costas Lambrinoudakis, eds. (Auerbach Publications, 2008)

R. Polk Wagner and Katherine J. Strandburg, **Debate, The Obviousness Requirement in the Patent Law**, 155 UNIVERSITY OF PENNSYLVANIA LAW REVIEW PENNUMBRA 96 (2006) http://www.pennumbra.com/debates/obviousness/Wagner_Strandburg_Debate.pdf

Gabor Csardi, Katherine Strandburg, Laszlo Zalanyi, Jan Tobochnik, Peter Erdi, **Estimating the Dynamics of Kernel-Based Evolving Networks**, in PROCEEDINGS OF THE SIXTH INTERNATIONAL CONFERENCE ON COMPLEX SYSTEMS (June 25-30, 2006)

Katherine J. Strandburg, **The Research Exemption to Patent Infringement: The Delicate Balance Between Current and Future Technical Progress**, in INTELLECTUAL PROPERTY AND INFORMATION WEALTH, Peter Yu, ed., (Praeger, 2006)

Katherine J. Strandburg, **Social Norms, Self Control, and Privacy in the Online World**, in Katherine J. Strandburg and Daniela Raicu, eds., PRIVACY AND TECHNOLOGIES OF IDENTITY: A CROSS-DISCIPLINARY CONVERSATION, Springer (2005)

Katherine J. Strandburg, **Curiosity-Driven Research and University Technology Transfer**, in Gary D. Libecap, ed., UNIVERSITY ENTREPRENEURSHIP AND TECHNOLOGY TRANSFER: PROCESS, DESIGN, AND INTELLECTUAL PROPERTY, ADVANCES IN THE STUDY OF ENTREPRENEURSHIP, INNOVATION, AND ECONOMIC GROWTH : VOL. 16, Elsevier Science/JAI Press (2005)

WORK IN PROGRESS

Rochelle C. Dreyfuss and Katherine J. Strandburg, eds., RESEARCH HANDBOOK ON INTELLECTUAL PROPERTY AND TRADE SECRECY (in preparation) (Edward Elgar Publishing, forthcoming 2009)

Michael J. Meurer and Katherine J. Strandburg, **Nonobviousness and Nerd Culture**

AMICUS BRIEFS

Counsel of Record, Amicus Brief on Behalf of the American College of Medical Genetics et al., in *Prometheus Laboratories, Inc. v. Mayo Collaborative Services*, No. 2008-1403, Federal Circuit Court of Appeals

Principal Co-Author (with Joseph Miller), Law Professor Amicus Brief on the Merits, *KSR International Co. v. Teleflex, Inc.*, No. 04-1350, Supreme Court of the United States

Principal Co-Author (with Robert Brauneis), Law Professor Amicus Brief on Petition for Cert in *KSR International Co. v. Teleflex, Inc.*, No. 04-1350, Supreme Court of the United States

Counsel of Record, Law Professor Amicus Brief in *Merck KGaA v. Integra Lifesciences I, Ltd et al.*, No. 03-1237, Supreme Court of the United States

SCHOLARLY PRESENTATIONS

Presenter, **Workshop on Intellectual Property Law and Open & User Innovation**, MIT Sloan School of Management, **May 18-19, 2009**

Invited Presenter, **Enough is Enough!: Ceilings on Intellectual Property Rights**, New York University School of Law, May 1-2, 2009

Faculty Workshop, University of Southern California School of Law, April 20, 2009

Commentator, **Junior Scholars in IP 2009**, Michigan State University College of Law, March 26-28, 2009

Invited Presenter, **Wharton Business School Impact Conference: Information security Best Practices 2009**, January 29-30, 2009

Invited Presenter, **Wharton Business School Impact Conference: Modeling Social Network Data**, January 28-29, 2009

Faculty Workshop, University of Minnesota Law School, December 10, 2008

Faculty Workshop, George Washington University School of Law, November 20, 2008

Faculty Workshop, Fordham University School of Law, November 6, 2008

Presenter, **Yale Information Society Project Fall Speaker Series**, November 4, 2008

Presenter and Co-Organizer, **Fordham Law Review Symposium: When Worlds Collide: Intellectual Property Laws at the Interface Between Systems of Knowledge Creation**, Fordham University School of Law, October 31-November 1, 2008

Invited Presenter, **North Carolina Law Review Symposium**, October 24-25, 2008

Presenter, **36th Research Conference on Communication, Information and Internet Policy**, George Mason University School of Law, September 26 – 28, 2008 (peer-reviewed abstract)

Presenter, **Intellectual Property Scholars Conference**, Stanford University, August 7-8, 2008

Presenter, **User and Open Innovation Workshop**, Harvard Business School, August 4-6, 2008

Co-Author, **International Association for the Study of Commons Conference**, Cheltenham, England, July 14-18, 2008 (peer-reviewed paper with Brett Frischmann and Michael Madison)

Invited Commentator, **Berkeley-GW Privacy Law Conference**, George Washington University Law School, June 12-13, 2008

Invited Presenter, **Conference on Education, Culture and the Knowledge Economy**, University of Toronto, Canada, June 6, 2008

Invited Presenter, **Conference on Science and Technology Studies and Intellectual Property Law**, St. Helena, CA, March 9-10, 2009

Invited Participant, **Workshop on IP Without IP**, Radcliffe Institute for Advanced Study, May 2-3, 2008

Granular and Multiphase Flows Colloquium, New Jersey Institute of Technology, April 28, 2008

Information Technology and Society Colloquium, New York University, April 25, 2008

Invited Panelist, **Annual Conference on Intellectual Property Law and Policy**, Fordham University, March 27-28, 2008

Invited Presenter, **NYU-Capetown Workshop on Global Administrative Law**, University of Capetown, South Africa, March 18-20, 2008

Keynote Speaker, Centre for Intellectual Property Rights, Catholic University of Leuven, Belgium, March 7, 2008

Advanced Patent Law Seminar, Temple University School of Law, March 4, 2008

Faculty Workshop, New York University School of Law, February 4, 2008

Discussant, **Conference on Empirical Legal Studies**, New York University Law School, November 8-9, 2007

Invited Presenter, **Lewis and Clark Business Law Forum: Nonobviousness -- the Shape of Things to Come**, Lewis and Clark Law School, October 5-6, 2007

Presenter, **Intellectual Property Scholars Conference**, DePaul University College of Law, August 9-10, 2007

Invited Presenter, **User Innovation Conference 2007**, Copenhagen Business School, Copenhagen, Denmark, June 27-28, 2007

Research Seminar: Law, Society and Technology, Haifa University, June 14, 2007

Invited Presenter, **Working Within the Boundaries of Intellectual Property**, Conference of the NYU Engelberg Center on Innovation Law and Policy, La Pietra, Italy, June 5-6, 2007

Invited Presenter, **What Ifs and Other Alternative Intellectual Property and Cyberlaw Stories**, Michigan State University, March 30-31, 2007

Co-Author, Jan Tobochnik,, Katherine J. Strandburg, Gábor Csárdi, László Zalányi, and Péter Érdi, *Evolving Dynamic Networks*, **March Meeting, American Physical Society**, March 5-9, 2007

Networks Seminar, University of Michigan, February 22, 2007

Intellectual Property Colloquium, University of Michigan Law School, February 21, 2007

Commentator, **Modest Proposals IP/IT 3.0**, Benjamin N. Cardozo School of Law, February 20, 2007

Faculty Workshop, Northwestern University Law School, February 15, 2007

Faculty Workshop, Santa Clara University Law School, February 2, 2007

Faculty Workshop, Fordham University School of Law, January 30, 2007

Invited Presenter, **Information Security Economics Workshop**, Center for Discrete Mathematics and Theoretical Computer Science, Rutgers University, January 18-19, 2007

Faculty Workshop, Emory Law School, December 15, 2006

Invited Presenter, **Symposium on Patent Policy in the Supreme Court and Congress**, Santa Clara University High Tech Law Institute and Berkeley Center for Law and Technology, October 27, 2006

Presenter, **Intellectual Property Scholars Conference**, Boalt Hall School of Law, University of California, Berkeley, August 10-11, 2006

Invited Presenter, **AALS Workshop on Intellectual Property Law, Panel on the Politics of Patent Reform**, Vancouver, Canada, June 14-16, 2006

Invited Moderator, **AALS Workshop on Intellectual Property Law, Discussion Session on the Fourth Amendment and Privacy**, Vancouver, Canada, June 14-16, 2006

Presenter, **NetSci 2006 International Workshop on Network Science**, Indiana University, May 22-25, 2006

Invited Presenter, **Princeton University-Microsoft Intellectual Property Conference**, Princeton University, May 18-20, 2006

Innovation Policy Colloquium, New York University College of Law, March 30, 2006

Law and Economics Workshop, Boston University College of Law, March 20, 2006

Co-Author, Jan Tobochnik, Gábor Csárdi, Katherine J. Strandburg, László Zolányi, and Péter Érdi, **March Meeting American Physical Society**, March 16, 2006 (presented by Tobochnik)

Presenter and Organizer, **Law in the Age of Networks: Implications of Network Science for Legal Analysis Symposium**, University of Illinois College of Law, March 10, 2006

Colloquium on Technology, Innovation, and Intellectual Property Policy, University of Arizona Law School, November 14, 2005

Faculty Workshop, University of Illinois College of Law, October 19, 2005

Invited Presenter, **Symposium on Innovation and its Discontents: Patents and Innovation Policy in the 21st Century**, John Marshall Law School, October 14, 2005

Presenter, **Midwest Law and Economics Association**, October 14-15, 2005

Co-Author, **2005 Technology Transfer Society (T2S) Meeting**, Kauffman Foundation, September 28-30, 2005 (with Patrick L. Jones; refereed submission)

Presenter, **IP Scholars Conference**, Cardozo Law School, August 11-12, 2005

Presenter, **Panel on Patents and Their Sociolegal Futures**, Law and Society Association, June 2-5, 2005

Invited Presenter, **W(h)ither the Middleman: The Role and Future of Intermediaries in the Information Age**, Michigan State University Law School, April 7-9, 2005

Faculty Workshop, Loyola Law School Los Angeles, March 28, 2005

Presenter, **March Meeting, American Physical Society**, March 21-25, 2005 (with Gábor Csárdi, Jan Tobochnik, László Zolányi, and Péter Erdi)

Commentator, **Modest Proposals IP/IT 2.0**, Benjamin N. Cardozo School of Law, February 24-25, 2005

Invited Presenter, **Colloquium on University Technology Transfer and Entrepreneurship**, Karl Eller Center, University of Arizona, January 20-23, 2005

Co-Author, Jan Tobochnik, Katherine Strandburg, Gabor Csardi, and Peter Erdi, *Patent Citation Networks*, **Symposium on Complexity and Advanced Analytics Applied to Business, Government and Public Policy**, University of Michigan-Dearborn Center for Study of Complex Systems, October 23, 2004 (presented by J. Tobochnik)

Intellectual Property Speaker Series, Benjamin N. Cardozo School of Law, October 21, 2004

Presenter and Organizer, **Symposium on Privacy and Identity: The Promise and Perils of a Technological Age**, DePaul University College of Law and School of Computer Science, Telecommunications, and Information Systems, October 14-15, 2004

Presenter, **Works in Progress in Intellectual Property Law Conference**, Boston University, September 10-11, 2004

Presenter, **Intellectual Property Scholars Conference**, DePaul University College of Law, August 2-3, 2004

Presenter, **Privacy, Information, and Speech Panel**, Law and Society Association, May 27-30, 2004

Henry R. Luce Lecturer on Networks, Laws, Actors, Center for Complex Systems Studies, Kalamazoo College, May 19, 2004

Invited Presenter, **Some Modest Proposals: A Conference about Pouring Academic Ideas into Legislative Bottles**, Benjamin N. Cardozo School of Law, March 14-15, 2004

Presenter, **Intellectual Property & Communications Law and Policy Scholars Roundtable**, Michigan State University DCL College of Law, February 20-21, 2004

Presenter, **Works-in-Progress Intellectual Property Colloquium**, Tulane Law School, October 17-18, 2003

PROFESSIONAL ACTIVITIES, PUBLICATIONS, AND PRESENTATIONS

Co-Organizer, Workshop on Intellectual Property Law and Open & User Innovation, MIT Sloan School of Management, May 18-19, 2009

Moderator, Conversation with the Judiciary, DePaul University College of Law, April 27, 2009

Chair-Elect, AALS Section on Intellectual Property Law, 2009

Program Committee for the Telecommunications Policy Research Conference, 2009

Co-Organizer, Workshop on Trade Secrecy, NYU Engelberg Center, February 20-21, 2009

Presenter, Current Issues in Patentable Subject Matter, Connecticut Intellectual Property Law Association, May 14, 2008

Lesson Author, Patent Law, **Center for Computer-Assisted Legal Instruction** (2007-08)

Presenter, **Patent Law After *KSR v. Teleflex*: Are Your Patents Still Valid?**, ABA-CLE Teleconference, May 31, 2007

Presenter, ***KSR v. Teleflex*: Obviousness: On Point, Obfuscated, Outdated or Out of Hand**, AIPLA Spring Meeting, Boston, MA, May 9-11, 2007

Presenter, **Current and Future Trends in Patent Law Symposium**, Suffolk University Law School, April 20, 2007

Co-Organizer, **7th Annual CIPLIT® Symposium: Patents and Progress: Reflections in the Midst of Change**, March 15-16, 2007

Presenter, **Topics in Cyberlaw**, Intellectual Property Law Ass'n of Chicago, January 24, 2007

Presenter, **Recent Developments in Intellectual Property Law - A Global Perspective**, Association of Patent Law Firms, September 21, 2006

Faculty Member, **Seventh Annual Institute on Privacy Law: New Developments & Compliance Issues in a Security Conscious World**, Practising Law Institute, July 17-18, 2006 (Chapter in textbook co-authored with Douglas Burda)

Presenter, **Current Issues in Cyberlaw**, McAndrews, Held, and Malloy, Chicago, April 13, 2006

Co-Organizer, University of Illinois Center for Advanced Studies Symposium, **Law in the Age of Networks: Implications of Network Science for Legal Analysis**, March 10, 2006

Katherine J. Strandburg, **Restating The Obvious: The Federal Circuit Has Gone Too Far With Its Standard For Finding Nonobviousness**, 3 IP LAW & BUSINESS 34 (October 28, 2005)

Member, **Privacy Task Force**, Chicago Bar Association, Summer 2005.

Invited Presenter, **Use of Patented Subject Matter in Research**, Lab to Market: Building Sound Patent Practices, University of Buffalo, May 17, 2005

Panelist, **Panel on Implications of Federal Circuit Knorr-Bremse En Banc Decision**, Intellectual Property Law Association of Chicago, October 28, 2004

Member and Presenter, **Working Group on Developing a Research Exemption to Intellectual Property Protections**, American Association for the Advancement of Science, October 2004

Co-Chair, **CIPLIT 2004 Symposium**, Privacy and Technology: The Promise and Perils of a Technological Age, DePaul University, October 14-15, 2004

Member, **Amicus Committee**, Federal Circuit Bar Association, ongoing from June 2003

Panelist, *The Internet - A Great Frontier for Free Speech or Orwellian Control over the Marketplace of Ideas?*, **We the People: The State of the First Amendment in 2004**, KAM Isaiah Israel Congregation, Chicago, February 27-29, 2004

Panelist, *Is Patenting Business Methods Patently Absurd?*, **IP Law Week**, Northwestern University Law School, April 15, 2003

Panelist, **Cyber-Liberties: How Much Government Surveillance is Too Much?**, Northwestern University Law School, January 29, 2003

Faculty, **Trademark Trial Advocacy Workshop**, International Trademark Association, July 2000

APPENDIX: SCIENTIFIC PUBLICATIONS (1983-1992)

BOND-ORIENTATIONAL ORDER IN CONDENSED MATTER PHYSICS

Springer-Verlag (New York, 1992). K.J. Strandburg, editor.

Phase transitions in dilute, locally connected neural networks

K.J. Strandburg, M.A. Peshkin, D.F. Boyd, C. Chambers and B. O'Keefe
Physical Review A 45, 6135-6138 (1992)

First-order melting transition of the hard-disk system

J. Lee and K.J. Strandburg
Physical Review B 46, 10818-10821 (1992)

Roughening of two-dimensional quasicrystals: A study on the Penrose tiling

A. Garg, M. Shin and K.J. Strandburg
Physical Review B 46, 769-786 (1992)

Critical fields of Josephson-coupled superconducting multilayers

J. Garner, M. Spanbauer, R. Benedek, K.J. Strandburg, S. Wright and P. Plassman
Physical Review B 45, 7973-7983 (1992)

Entropic predictions for cellular networks

M.A. Peshkin, K.J. Strandburg and N. Rivier
Physical Review Letters 67, 1803-1806 (1991)

Quasicrystals and Aperiodic Tilings

K.J. Strandburg
Computers in Physics (Sep./Oct. 1991)

Entropy of a three-dimensional random-tiling quasicrystal

K.J. Strandburg
Physical Review B 44, 4644-4646 (1991)

Random-tiling quasicrystal

K.J. Strandburg
Physical Review B 41, 2469-2478 (1990)

Thermodynamic behavior of a Penrose-tiling quasicrystal

K.J. Strandburg and P.R. Dressel
Physical Review B 41, 2469-2478 (1990)

Phason elasticity in entropic quasicrystals

K.J. Strandburg, L. Tang and M.V. Jaric
Physical Review Letters 63, 314-317 (1989)

Two-dimensional melting

K.J. Strandburg
Reviews of Modern Physics 60, 161 (1988)

Why the Brazil nuts are on top: Size segregation of particulate matter by shaking

A. Rosato, K.J. Strandburg, F. Prinz and R.H. Swendsen
Physical Review Letters 58, 1038-1040 (1987)

Monte Carlo renormalization-group study of the discrete Gaussian model

K.J. Strandburg
Physical Review B 35, 7161-7163 (1987)

Quasicrystal equilibrium state

M. Widom, K.J. Strandburg and R.H. Swendsen
Physical Review Letters 58, 706-709 (1987)

Crossover from a hexatic phase to a single first-order transition in a Laplacian roughening model for two-dimensional melting

K.J. Strandburg
Physical Review B 34, 3536-3539 (1986)

Comment on “Two-dimensional pressure of 4He monolayers: First-order melting of the incommensurate solid”

K.J. Strandburg, R.M. Suter, N.J. Colella, P.M. Horn, S.A. Solla, R.J. Birgeneau, S.G.J. Mochrie, K.L. D’Amico and D.E. Moncton
Physical Review Letters 55, 2226 (1985)

Bond-angular order in two-dimensional Lennard-Jones and hard-disk systems

K.J. Strandburg, J.A. Zollweg, and G.V. Chester
Physical Review B 30, 2755 (1984)

Monte Carlo studies of a Laplacian roughening model for two-dimensional melting

K.J. Strandburg, S.A. Solla, and G.V. Chester
Physical Review B 28, 2717 (1983)