

WIPO LIST OF NEUTRALS

BIOGRAPHICAL DATA

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Date of Birth: August 5, 1966
Nationality: Australian

EDUCATIONAL AND PROFESSIONAL QUALIFICATIONS

Ph.D., Faculty of Law, University of Cambridge, England, 1999;
LL.M., Law School, University of Melbourne, Australia, 1996;
LL.B., with Honors, Faculty of Law, Monash University, Australia, 1989;
B.Sc., Faculty of Science, Monash University, Australia, 1987;

Sir Charles Lowe Prize for Best Advocate, Moot Court 500, 1988;
Best Individual Advocate, Monash–Melbourne University Moot Challenge, 1987;

Fulbright Postgraduate Fellowship, USA, 1995 (declined);
Herchel Smith Research Fellowship in Intellectual Property Law, Emmanuel College, Cambridge, U.K.,
1995.

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LANGUAGES

English.

PRESENT POSITION

Assistant Professor, Legal Studies Department, The Wharton School, University of Pennsylvania, since 2000.

PROFESSIONAL EXPERIENCE BEFORE PRESENT POSITION

Senior lecturer (tenured), Law School, University of Melbourne, Australia (on leave August 1995-August 1998), 1993–99;
Visiting Faculty, Chicago-Kent College of Law, Chicago, Illinois, 1996;
Herchel Smith Research Fellow in Intellectual Property Law, Emmanuel College, Cambridge, England; and Affiliated Lecturer, Faculty of Law, University of Cambridge, 1995–98;
Co-editor, *Computers & Law*, (Journal of the Australian and New Zealand Societies for Computers & Law), June 1991 – January 1995;
Lecturer/Associate Lecturer, School of Law, Deakin University, Australia, 1992-93;
Sessional Lecturer, Law School, University of Melbourne, Australia, 1992;
Legal Domain Expert/Supervisor, Artificial Intelligence and Law/Knowledge Based Systems, Department of Computer Science and Computer Engineering, La Trobe University, Australia, 1991–92;
Solicitor (*viz* Attorney), Tolhurst Druce & Emmerson, Solicitors, Melbourne, 1991-92;
Solicitor, Freehill Hollingdale & Page, Solicitors, Melbourne, 1989-91;
Computer Consultant, Cassels Brock & Blackwell, Barristers and Solicitors, Toronto, 1989;
Computer Consultant, Lawyers' Information Network Pty. Ltd, Melbourne, 1988-89.

AREAS OF SPECIALIZATION

Electronic commerce regulation, intellectual property rights in the digital age, artificial intelligence and law.

MEMBERSHIP IN PROFESSIONAL BODIES

Executive Board Member, Center for Computer Assisted Legal Instruction, (USA), March 1999 - present;
Editorial Board Member, *New Review of Applied Expert Systems*, (England), May 1994 – present;
Editorial Board Member, *Journal of Law & Information Science*, (Australia), June 1993 – present.

EXPERIENCE IN INTELLECTUAL PROPERTY

Academic:

Has taught subject with intellectual property components (at undergraduate and postgraduate level) at the University of Melbourne Law School, the University of Cambridge's Faculty of Law, the University of Pennsylvania's Wharton School and Law School.

Has had many publications on highly technological issues of intellectual property.

Law practice:

Intellectual property practitioner (both litigious and transactional), 1989-92, 1999-00.

EXPERIENCE WITH RESPECT TO DOMAIN NAMES

Has taught subjects with domain name components at the University of Melbourne Law School and the University of Pennsylvania's Wharton School and Law School.

Served as a panelist for WIPO Arbitration and Mediation Center in domain name administrative proceedings.

MAJOR PUBLICATIONS

Building Intelligent Legal Information Systems—Representation and Reasoning in Law, Co-author J. Zeleznikow, Kluwer Law & Taxation, 1994;

"Don't Think but Look: A Gestalt Interactionist Approach to Legal Thinking," (co-author Bipin Indurkha) in *Advances in Analogy Research: Integration of Theory and Data from the Cognitive, Computational and Neural Sciences* 345-353 (K. Holyoak, D. Gentner and B. Kokinov: Published as a part of NBU series in Cognitive Science, Sofia: New Bulgarian University, 1998);

"Looking for Law in All the Wrong Places: Legal Theory and Legal Neural Networks," in *Legal Knowledge Based Systems: The Relation with Legal Theory*, 55-64, (H. Prakken, A.J. Muntjewerff, A. Soeteman, and R. Winkels, eds., Lelystad: Vermande, 1994);

"Probability and Story-telling: Normative and Descriptive Models of Juridical Proof," (co-author D. Hamer) in *Legal Knowledge Based Systems: The Relation with Legal Theory*, 93-104, (H. Prakken, A.J. Muntjewerff, A. Soeteman, and R. Winkels, eds., Lelystad: Vermande, 1994);

"Reason is Too Large: Analogical Inference in Law," under consideration, *US LawReviews*.

"Near Knowledge: Inductive Learning Systems in Law," accepted for publication, *Virginia Journal of Law and Technology*;

"Out of their Minds: Legal Theory in Neural Networks," 7 *Artificial Intelligence and Law* 129-151 (1999);

"No wilderness of single instances: Inductive Inference in Law," 48 *Journal of Legal Education*, 365-401 (1998);

"Commercialising Legal Neural Networks," 2 *Journal of Information, Law and Technology* (1996). <http://jilt.law.strath.ac.uk/elj/jilt/ArtifInt/2hunter/>;

"Reasoning Paradigms in Legal Decision Support Systems," (co-author J. Zeleznikow) 9(6) *Artificial Intelligence Review* 361-385 (1996);

"Deductive, Inductive and Analogical Reasoning in Legal Decision Support Systems," (co-author J. Zeleznikow), 4(2) *Law, Computers & Artificial Intelligence* 141-160 (1995);

"The IKBALS Project: Multi-modal Reasoning in Legal Knowledge Based Systems, (co-authors G. Vossos and J. Zeleznikow), 2(3) *Artificial Intelligence & Law* 169-203 (1994);

"Limitations on the Copyright Law Review Committee Proposals," 4(2) *Journal of Law and Information Science* 247-264 (1994);

"There is Less to this Argument Than Meets the Eye," (co-authors A. Tyree and J. Zeleznikow) 4(1) *Journal of Law and Information Science*, 46-64 (1993);

Designing intelligent litigation support tools: The IKBALS Perspective," (co-authors G. Vossos and J. Zeleznikow), 2 *Law, Computers & Artificial Intelligence* 77-95 (1993);

Rationales for the Continued Development of Legal Expert Systems, (co-author J. Zeleznikow), 3 *Journal of Law and Information Science*, 94-110 (1992);

"'Look and Feel' Computer Copyright in the United States and Australia," Part 1, 3 *Australian Intellectual Property J.* 63-93 (1992); Part 2, 3 *Australian Intellectual Property J.* 164-183 (1992);

"Protecting the 'Look and Feel' of Computer Software in the United States and Australia," 7 *Santa Clara Computer and High Technology Law Journal*, 95-155 (1991);

"The Curious Case of the Computer-created Fabric," 37 *Intellectual Property Forum*, 10-15 (1999);

"Mind Your Language: Copyright in Computer Languages in Australia," 20(3) *European Intellectual Property Review* 98-106 (1998);

"Copyright in Computer Languages after Powerflex," *Intellectual Property Forum*, July 1997;

"An Overview of Some Reasoning Formalisms as Applied to Law, (co-author J. Zeleznikow), 3 *Think* 24-40 (1994);

"Reverse Engineering Computer Software-Australia Parts Company with the World," 9 *Computer Law & Practice*, 122-127 (1993);
"Patents and Computer Software, 5 *Australian Intellectual Property Law Bulletin*, 83-84, (1992);
"First Two Circuit Layout Decisions, 5 *Australian Intellectual Property Law Bulletin*, 25-27 (1992);
reprinted in *Computer Commentary*, 103-104, 111 (1992);
"The 'Look and Feel' Spectre," *Computer Commentary*, 55-56 (1992); reprinted in 5 *Australian Intellectual Property Law Bulletin*, 17-18 (1992);
"Look and Feel' in America," *Computers & Law*, 1-4 (May 1991).

EXPERIENCE IN COURT LITIGATION

Law practice:

Intellectual property litigation practitioner: 1989-1992, 1999-2000

Academic:

Has taught civil procedure and dispute resolution at the University of Melbourne Law School and Deakin University School of Law.

PROFESSIONAL TRAINING IN MEDIATION

Has taught alternative dispute resolution at University of Melbourne Law School.

PROFESSIONAL TRAINING IN ARBITRATION

Has taught alternative dispute resolution at University of Melbourne Law School.
