

Yishay Mor

Curriculum Vitae, Dec. 2015

36 Penderyn way
London, N7 0EW
UK

+44-7891-456690
Yishaym@gmail.com

Areas of Specialisation

Design based research in technology enhanced learning
Learning Design
Technology enhanced mathematics education
Mobile learning for development
Digital games and learning

Education

Ph.D., Educational Technology Institute of Education, University of London, UK Title: A Design Approach to Research in Technology Enhanced Mathematics Education Advisor: Prof. Richard Noss, Ph.D.	2010
M.Sc., Computer Science, Cum Laude Hebrew University of Jerusalem, Israel Title: Computational approaches to rational choice Advisor: Prof. Jeffery Rosenschein, Ph.D.	1995
B.Sc., Mathematics and Computer Science, Cum Laude Hebrew University of Jerusalem, Israel	1992

Employment – Academic

Institute of Educational Technology, the Open University, UK Senior Lecturer in Educational Technology	2011 – 2013
University of Haifa, Israel Teaching Fellow. Programme Leader: “Digital Cities: Leadership, Technology, and Education” MA programme.	2010 – 2011
Institute of Education, University of London, UK Project partner: the Pattern Language Network; formative e-assessment Research officer: WebLabs; Learning patterns; CoMo.	2002 – 2010
Hebrew University of Jerusalem, Israel Chief programmer and software manager: RatioLab, Experimental Economics and Social Psychology Lab, Center for Rationality and Interactive Decision Theory	1995 – 1996
Course designer & Instructor, Computer Science Dept.	1995 – 1996
Teaching Assistant, Computer Science Dept	1993 – 1995
Co-author: Software design textbook, Centre for Instruction of the Sciences,	1993 – 1995

Employment – Other

PAU Education Educational Design Scientist	2014-present
Consultant http://www.yishaymor.org	2013 - present
Cisco Systems, Herzlia, Israel System Architect, Team Leader, Senior Software Engineer, Java and UI specialist.	1999 – 2002
J-Shop Java and web consulting, Jerusalem, Israel Owner, Chief Engineer, Consultant.	1997 – 2002
AgentSoft Ltd. Jerusalem, Israel Engineering group leader	1996 – 1997
Community Learning Centre, Beit Shemesh, Israel Designer and instructor, after school mathematics course for children	1990 – 1991

Grants

European Commission Directorate-General for Communications Networks, Content and Technology Support services to foster Web Talent in Europe by encouraging the use of Massive Open Online Courses focused on web skills €90,000, Head of Advisory board, Grant holder: PAU Education University of London, Centre for Distance Education	2014
Design Patterns for MOOCs £5000, Co-I, PI Prof. Steven Warburton EU Lifelong Learning Programme METIS: Meeting teachers co-design needs by means of Integrated Learning Environments €532,070, Co-PI, PI Prof. Yannis Dimitriadis, UVa, Spain OU Multidisciplinary Research Fund application	2014
Inquiry of Design for Learning £20,177, PI JISC Benefits Realisation “Open Learning Design Studio (OLDS) – MOOC: Curriculum Design with OERs” £25,000, PI	2012-2015
The STELLAR Network of Excellence within the EU FP7 “LDG – The Learning Design Grid: Empowering educational practitioners as techno-pedagogical designers” €16,000, PI	2012-2013
UK Higher Education Innovation Fund (HEIF) Knowledge Transfer Grant “M14d – Mobile Learning for Development” £19,574, co-PI, PI: Dr. Niall Winters	2012-2013
World bank STEP-B programme, Nigeria. “SENSS – Science and E-Learning Network for Secondary Schools” \$1,279,808, co-PI, PI: Omo Oaiya, unrealised	2011-2012
UK Joint Information Systems Committee (JISC),	2010
	2009
	2008 – 2009

“FEASST – Scoping a vision for formative e-assessment” £49,443, co-PI, PI: Professor Norbert Pachler	
UK Joint Information Systems Committee (JISC), “Planet – Pattern Language Network” £238624, co-PI, PI: Professor Janet Finlay	2008 – 2009
Kaleidoscope Network of Excellence within the EU FP6. “LP – Learning Patterns for the design and deployment of Mathematical Games” €180,000, co-initiator, PI: Dr. Niall Winters	2006 – 2007

Consultancies

Private funding OpenEducation Challenge Chief Scientist	2014
“Engaging Academic Development for Technology-enhanced Learning”, Goldsmiths College, University of London Funded by the UK Higher Education Academy Advise on the use of methodology I developed	Dec 2010
“Educational web communities: learning, communication and collaboration” the Faculty of Sciences of the University of Lisbon Funded by the Portuguese Ministry of Education	2009
“Mobile learning for development: A participatory design workshop for educators” Datasphir Nigeria (with Dr. Niall Winters)	2010
“Participatory Design Patterns Workshops” Singapore Ministry Of Education, (with Dr. Niall Winters)	2009
“iLAB Ideation Workshop” Singapore IDA, (with Dr. Niall Winters)	2008

Awards and Fellowships

The second TELEARC award for PhD excellence, the Technology Enhanced Learning European Advanced Research Consortium	March 2011
Eshkol post-doctoral scholarship, Israeli ministry of science. (declined)	2008
Eshkol grant, Israeli ministry of science.	1995

Publications

Peer Reviewed Journals

1. Warburton, S. & **Mor, Y.** (2015), 'A set of patterns for the structured design of MOOCs', *Open Learning: The Journal of Open, Distance and e-Learning* , 1-15
2. **Mor, Y.** & Warburton, S. (2015), 'Practical Patterns for Active and Collaborative MOOCs: Checkpoints, FishBowl and See Do Share', *eLearning Papers*, **48**
3. **Mor, Y.**; Ferguson, R. & Wasson, B. (2015), 'Editorial: Learning design, teacher inquiry into student learning and learning analytics: A call for action', *British Journal of Educational Technology* **46** (2), 221-229.

4. McKenney, S. & **Mor, Y.** (2015), 'Supporting teachers in data-informed educational design', *British Journal of Educational Technology* **46** (2), 265–279.
5. Emin-Martínez, V.; Hansen, C.; Rodríguez-Triana, M. J.; Wasson, B.; **Mor, Y.**; Dascalu, M.; Ferguson, R. & Pernin, J.-P. (2014), 'Towards teacher-led design inquiry of learning', *eLearning Papers* (36).
6. FitzGerald, E.; Adams, A.; Ferguson, R.; Gaved, M.; **Mor, Y.** & Thomas, R. (2013), 'Augmented reality and mobile learning: the state of the art', *International Journal of Mobile and Blended Learning* **5**(4):43-58
7. **Mor, Y.** & Mogilevsky, O. (2013), 'The Learning Design Studio: Collaborative Design Inquiry as Teachers' Professional Development', *Research in Learning Technology*, **21**.
8. **Mor, Y.** & Mogilevsky, O. (2013), Learning design studio: educational practice as design inquiry of learning'Scaling up Learning for Sustained Impact', Springer Berlin Heidelberg, pp. 233--245.
9. **Mor, Y.**; Craft, B. & Hernández-Leo, D. (2013), 'The Art and Science of Learning Design: Editorial', *Research in Learning Technology* **21**.
10. Persico, D.; Pozzi, F.; Anastopoulou, S.; Conole, G.; Craft, B.; Dimitriadis, Y.; Hernández-Leo, D.; Kali, Y.; **Mor, Y.**; Pérez-Sanagustín, M. & Walmsley, H. (2013), 'Learning design Rashomon I – supporting the design of one lesson through different approaches', *Research in Learning Technology* **21**.
11. **Mor, Y.** & Craft, B. (2012), 'Learning Design: mapping the landscape', *Research in Learning Technology*. **20**
12. **Mor, Y.**; Winters, N. & Warburton, S. (2012), 'Participatory Pattern Workshops: A Methodology for Open Collaborative Construction of Design Knowledge in Education', *Research in Learning Technology*. **20**
13. Pachler, N.; Daly, C.; **Mor, Y.** & Mellar, H. (2010), 'Formative e-assessment: practitioner cases', *Computers and Education* **54**(3), 715-721.
14. Winters, N. & **Mor, Y.** (2009), 'Dealing with abstraction: Case study generalisation as a method for eliciting design patterns', *Computers in Human Behavior* **25** (5), 1079-1088.
15. **Mor, Y.** & Noss, R. (2008), 'Programming as Mathematical Narrative', *International Journal of Continuing Engineering Education and Life-Long Learning (IJCEELL)* **18** (2), 214-233.
16. **Mor, Y.** & Winters, N. (2008), 'Participatory design in open education: a workshop model for developing a pattern language', *Journal of Interactive Media* **2008** (13)
<http://jime.open.ac.uk/2008/13/>.
17. Winters, N. & **Mor, Y.** (2008), 'IDR: a participatory methodology for interdisciplinary design in technology enhanced learning', *Computers and Education* **50** (2), 579-600.
18. **Mor, Y.** & Winters, N. (2007), 'Design approaches in technology enhanced learning', *Interactive Learning Environments* **15** (1), 61-75.

19. **Mor, Y.**; Noss, R.; Hoyles, C.; Kahn, K. & Simpson, G. (2006), 'Designing to see and share structure in number sequences', *International Journal for Technology in Mathematics Education* **13** (2) , 65-78.
20. **Mor, Y.**; Goldman, C. V. & Rosenschein, J. S. (1996), 'Learn Your Opponent's Strategy (in Polynomial Time)!', in *Gerhard Weiss & Sandip Sen*, ed., *Adaptation and Learning in Multi-Agent Systems, Lecture Notes in Artificial Intelligence, Vol. 1042/1996*, Springer Verlag. 164-176

Peer Reviewed Conferences

21. Garreta-Domingo, M.; Hernández-Leo, D.; Mor, Y. & Sloep, P. (2015), Teachers' Perceptions About the HANDSON MOOC: A Learning Design Studio Case 'Design for Teaching and Learning in a Networked World', EC TEL 2015, LNCS 9307, pp. 420-427, Springer.
22. Mor, Y.; Cook, J.; Santos, P.; Treasure-Jones, T.; Elferink, R.; Holley, D. & Griffin, J. (2015), Patterns of practice and design: Towards an agile methodology for educational design research, in *Gráinne Conole; Tomaz Klobucar; Christoph Rensing; Johannes Konert & Élise Lavoué*, ed., 'Design for Teaching and Learning in a Networked World', EC TEL 2015, LNCS 9307, pp. 605-608, Springer.
23. Cook, J., Ley, T., Maier, R., Mor, Y., Santos, P., Lex, E., Dennerlein, S., Trattner, C. and Holley, D. (2015) Using the hybrid social learning network to explore concepts, practices, designs and smart services for networked professional learning. In: Li, Y., Chang, M., Kravcik, M., Popescu, E., Huang, R. and Kinshuk, N.-S. C., eds. (2015) *State-of-the-Art and Future Directions of Smart Learning*. Springer. ISBN 9789812878663 [In Press] Available from: <http://eprints.uwe.ac.uk/26207>
24. Mor, Y. & Warburton, S. (2014), Assessing the value of design narratives, patterns and scenarios in scaffolding co-design processes in the domain of technology enhanced learning, in *Sian Bayne; Chris Jones; Maarten de Laat; Thomas Ryberg & Christine Sinclair*, ed., 'Proceedings of the 9th International Conference on Networked Learning 2014
25. Bentley, P.; Crump, H.; Cuffe, P.; Gniadek, I.; Jamieson, B.; MacNeill, S. & Mor, Y. (2014), Signals of Success and Self-directed Learning, in *Ulrike Cress & Carlos Delgado Kloos*, ed., 'Proceedings of the European MOOC Stakeholder Summit 2014' , pp. 18-25.
26. Hansen, C.; Emin, V.; Wasson, B.; **Mor, Y.**; Rodriguez-Triana, M. J.; Dascalu, M.; Ferguson, R. & Pernin, J.-P. (2013), Towards an Integrated Model of Teacher Inquiry into Student Learning, Learning Design and Learning Analytics'Scaling up Learning for Sustained Impact', Springer Berlin Heidelberg, pp. 605--606.
27. **Mor, Y.** & Mogilevsky, O. (2012), A Learning Design Studio in Mobile Learning, in *The 11th World Conference on Mobile and Contextual Learning, Helsinki, (2012)*
28. FitzGerald, E.; Adams, A.; Ferguson, R.; Gaved, M.; **Mor, Y.** and Thomas, R. (2012). Augmented reality and mobile learning: the state of the art. In: *11th World Conference on Mobile and Contextual Learning (mLearn 2012)*, 16-18 Oct 2012, Helsinki, Finland.
29. **Mor, Y.** (2011), 'Context is What We Take For Granted: Addressing Context in Design-Centric Teacher Training', in *Context and Technology Enhanced Learning (ConTEL): Theory, methodology and design workshop, at EC-TEL 2011, Italy (2011)*

30. **Mor, Y.** (2011), Design Narratives: An Intuitive Scientific Form for Capturing Design Knowledge In Education, in *Learning in the Technological Era 6th Chais Confernece*, Open University, Israel, , pp. 57-63
31. Feinstein, Y.; Goldman, C. V.; **Mor, Y.** & Rosenschein, J. S. (1997), 'Relevancy Ranking of Web Pages Using Shallow Parsing', in *Proceedings of the Practical Application of Knowledge Discovery and Data Mining (PADD97)*, 125-136
32. Goldman, C. V.; **Mor, Y.** & Rosenschein, J. S. (1996), 'Courtz: An Agent that Pleases You (Extended Abstract)', in *Proceedings of the First International Conference on Practical Applications of Intelligent Agents and Multi-Agents Technology (PAAM96)*, pp. 837-842 .
33. **Mor, Y.** & Rosenschein, J. S. (1995), 'Time and the Prisoner's Dilemma.', in *Proceedings of the First International Conference on Multiagent Systems (ICMAS95)*, AAAI Press / MIT Press, Menlo park, California , pp. 276-282.

Edited Books and Journals

34. **Mor, Y.**; Maina, M. & Craft, B. ed., (forthcoming) 'The Art and Science of Learning Design', Sense publishers, Rotterdam/Boston/Taipei.
35. **Mor, Y.**; Ferguson, R. & Wasson, B., Guest eds, (2015) *Teacher-led inquiry and learning design*, special issue of The British Journal of educational Technology
36. **Mor, Y.**; Mellar, H.; Warburton, S. & Winters, N., ed. (2014), *Practical Design Patterns for Teaching and Learning with Technology*, Sense, Rotterdam/Boston/Taipei.
37. **Mor, Y.**; Craft, B. & Hernández-Leo, D. ed. (2013), *the Art and Science of Learning design*, Supplement of the Journal of Research in Learning Technology

Book Chapters

38. Chacón-Pérez, J.; Hernández-Leo, D.; Mor, Y. & Asensio-Pérez, J. I. (2016), User-Centered Design: Supporting Learning Designs Versioning in a Community Platform 'The Future of Ubiquitous Learning' , Springer, , pp. 153-170
39. Wasson, B.; Hanson, C. & Mor, Y. (2016), Grand Challenge Problem 11: Empowering Teachers with Student Data 'Grand Challenge Problems in Technology-Enhanced Learning II: MOOCs and Beyond' , Springer International Publishing, pp. 55-58
40. Warburton, S. & **Mor, Y.** (2015), Double Loop Design: Configuring Narratives, Patterns and Scenarios in the Design of Technology Enhanced Learning, in *Yishay Mor; Marcelo Maina & Brock Craft*, ed., 'The Art and Science of Learning Design' , Sense publishers, Rotterdam/Boston/Taipei.
41. **Mor, Y.** (2013) SNaP! Re-using, sharing and communicating designs and design knowledge using Scenarios, Narratives and Patterns, in Rosemary Luckin; Peter Goodyear; Barbara Grabowski; Sadhana Puntambekar; Niall Winters & Joshua Underwood, ed., *Handbook of Design in Educational Technology*, Routledge
42. **Mor, Y.** (2011), 'Embedding Design Patterns in a Methodology for a Design Science of e-

Learning', in Christian Kohls & Joachim Wedekind, ed., *Investigations of E-Learning Patterns: Context Factors Solutions*, Information Science Publishing, Hershey, PA.

43. **Mor, Y.**; Mellar, H.; Pachler, N. & Daly, C. (2011), 'Formative e-Assessment: case stories, design patterns and future scenarios', in Christian Kohls & Joachim Wedekind, ed., *Investigations of E-Learning Patterns: Context Factors Solutions*, Information Science Publishing, Hershey, PA.
44. Winters, N.; **Mor, Y.** & Pratt, D. (2010), 'The distributed developmental network - d2n: a social configuration to support design pattern generation', in Peter Goodyear & Simos Retalis, ed., *Technology-enhanced learning: Design Patterns and Pattern Languages*, Sense Publishers, Rotterdam, pp. 233-254.

Other

45. Emin-Martínez, V.; Hansen, C.; Rodríguez-Triana, M. J.; Wasson, B.; Mor, Y.; Dascalu, M.; Ferguson, R. & Pernin, J.-P. (2014), 'Towards teacher-led design inquiry of learning', *eLearning Papers* (36)
46. Sharples, M., McAndrew, P., Weller, M., Ferguson, R., FitzGerald, E., Hirst, T., **Mor, Y.**, Gaved, M. and Whitelock, D. (2012). *Innovating Pedagogy 2012: Open University Innovation Report 1*. Milton Keynes: The Open University.
47. **Mor, Y.** (2010), 'Guess my X and other patterns for teaching and learning mathematics', in Till Schümmer & Allan Kelly, ed., *Proceedings of the 13th European Conference on Pattern Languages of Programs (EuroPLoP 2008)*, CEUR-WS, , pp. 348-384.
48. **Mor, Y.**; Tholander, J. & Holmberg, J. (2006), 'Designing for cross-cultural web-based knowledge building', in Timothy Koschmann; Daniel D. Suthers & Tak-Wai Chan, ed., 'The 10th Computer Supported Collaborative Learning (CSCL) conference (2005)', Lawrence Erlbaum Associates, Taipei, Taiwan , pp. 450 - 459.
49. **Mor, Y.**; Winters, N.; Cerulli, M. & Björk, S. (2006), 'Literature review on the use of games in mathematical learning, Part I: Design', Report of the Learning Patterns for the Design and Deployment of Mathematical Games project.
50. Matos, J. F.; **Mor, Y.**; Noss, R. & Santos, M. (2005), 'Sustaining Interaction in a Mathematical Community of Practice', in *Fourth Congress of the European Society for Research in Mathematics Education (CERME-4)*.
51. **Mor, Y.**; Hoyles, C.; Kahn, K.; Noss, R. & Simpson, G. (2004), 'Thinking in Progress', *Micromath* **20** (2), 17-23.
52. **Mor, Y.** & Noss, R. (2004), 'Towards a narrative-oriented framework for designing mathematical learning', in *proceedings of the 1st CSCL SIG Symposium*.
53. **Mor, Y.** & Sendova, E. (2003), 'ToonTalking about Mathematics', in I. Derzhanski; N. Dimitrova; S. Grozdev & Evgenia Sendova, ed., *History and Education in Mathematics and Informatics, Attracting Talent to Science; Proceedings of the International Congress MASSEE 2003*, september 15-21, Borovets, Bulgaria , University of Latvia, Latvia.

Presentations

Invited talks

- Workshop:** ‘Online courses (MOOCs)’, Malaysia-OECD High-level Global Symposium on Financial Well-being, Kuala Lumpur, Malaysia 2015
- Keynote:** ‘The practice of designing for change of practice: agile approaches to educational design research and action’, Digital Didactical Designs Conference, Umeå University, Sweden 2015
- Keynote:** ‘Design Inquiry of Learning: Towards a Citizen Science of University Teaching and Learning in the 21 Century’, the VIII International Conference on University Teaching and Innovation (CIDUI), Tarragona, Spain 2014
- Talk:** ‘MOOCs, SPOCs, NOOCs, DOCCs and - what next?’, 4th EEE Meeting, Valladolid, Spain 2014
- Keynote:** ‘Design Inquiry of Learning’, Nordic LEAF symposium “Methods to support innovation in technology-enhanced learning (TEL)”, Stockholm, Sweden 2013
- Prize talk:** ‘Towards a Framework for a Design Science of Technology Enhanced Education’, Alpine Rendez-Vous, La Clusaz, France 2011
- Keynote:** ‘Patterns for building patterns communities’, e-learning patterns workshop, Tübingen, Germany 2009
- Panellist:** Future Trends in Assessment, iLab2015 Ideation Workshop, Singapore 2008
- Talk:** Building a Bridge Between Theory and Practice in Formative e-Assessment, e-Assessment in Practice Symposium, Cranfield University, UK 2008

Conferences

- Garreta-Domingo, M., Sloep, P., Stoyanov, S., Hernández-Leo, D. & **Mor, Y.** (Chairs), Design for Learning in Practice, workshop at EC TEL 2015, Toledo, Spain 2015
- Canals, L. & **Mor, Y.** (Chairs) Can MOOCs save Europe's unemployed youth? , workshop at EC TEL 2014, Graz, Austria 2014
- Mor, Y.**; Ferguson, R. & Wasson, B. (chairs) Teacher-led Inquiry and Learning Design: The Virtuous Circle, workshop at the 2013 Alpine Rendez-Vous, Villard-de-Lans, France 2013
- Mor, Y.**, Conole, G., and Ryberg, T. (facilitators) The Theory and Practice of Design for Learning - New Approaches Integrating Methodologies, Representations and Tools, workshop at the Designs for Learning Conference, Copenhagen 2012
- Conole, G., Dimitriadis, Y., Persico, D., Derntl, M., Retalis, S., & **Mor., Y.** (facilitators) The Theory and Practice of Design for Learning: New Approaches Integrating Methodologies, Representations and Tools, pre-conference workshop at Online Educa Berlin 2011
- Mor, Y.** and Craft, B. (chairs) The Art and Science of Learning Design, (ASLD 2011), London 2011
- Mor, Y.** Context is What We Take For Granted: Addressing Context in Design-Centric Teacher Training, Context and Technology Enhanced Learning (ConTEL): Theory, methodology and design workshop, EC-TEL 2011 2011
- Mor, Y.** (Chair) Symposium: The challenges of the design pattern paradigm for the 2009

- development of learning environments and experiences, CAL'09, Brighton, UK
- Mor, Y.** Planet: Bringing design knowledge to the forefront, HandheldLearning'08, London, UK 2008
- Mor, Y.** Guess my X and other patterns for teaching and learning mathematics, EuroPLoP 2008, Irsee, Germany 2008
- Winters, N. & **Mor, Y.** Developing design patterns for game-based learning environments, CAL'07, Dublin, Ireland 2007
- Winters, N. & **Mor, Y.** "Participatory design in open education: a workshop model for developing a pattern language", OpenLearn2007, Milton Keynes, UK 2007
- Mor, Y.**, Design patterns for collaborative learning, CDE fellows Confernce, London 2006
- Y. Mor**, A. Sacristan, E. Sendova, R. Noss, Exploring Infinite Sequences, EARLI conference, Nicosia, Cyprus 2005
- Y. Mor**, C. Hoyles, K. Kahn, R. Noss & G. Simpson, Constructing structure in number sequences, 7th International Conference on Technology in Mathematics Teaching (ICTMT7), Bristol, UK 2005
- Y. Mor**, J. Tholander & J. Holmberg, Designing for cross-cultural web-based knowledge building, 10th anniversary Computer Supported Collaborative Learning (CSCL) conference, Taipei, Taiwan 2005
- J. F. Matos, **Y. Mor**, R. Noss, M. Santos, Sustaining Interaction in a Mathematical Community of Practice, Fourth Congress of the European Society for Research in Mathematics Education, Sant Feliu de Guíxols, Spain. 2005
- Y. Mor** & R. Noss, Towards a narrative-oriented framework for designing mathematical learning. CSCL SIG First Symposium, Lausanne, Switzerland 2004
- Mor, Y.**, V. Goldman, C. & S. Rosenschein, J. Learn Your Opponent's Strategy (in Polynomial Time)!, IJCAI '95 Workshop on Adaption and Learning in Multi-Agent Systems, Montreal, Canada 1995
- Mor, Y.** & S. Rosenschein J. Time and the Prisoner's Dilemma, The First International Conference on Multiagent Systems, San Francisco, California, USA 1995

Workshops

- Mor, Y.**, Winters, N. & Mbindyo, C. A participatory design workshop on mobile learning for development, Lusaka, Zambia 2010
- Mor, Y.** & Winters, N. Workshop: Architecture for Participatory Learning, iLab2015 Ideation Workshop, Singapore 2008
- Mor, Y.** & Winters, N. Design for learning: a pattern approach. 2007
- Workshop at 'Learning in the Technological Era': Chais Conference on Instructional Technologies Research, Ra'anana, Israel
- Mor, Y.** & Winters, N. Designing and Deploying Games for Learning workshop, Online Educa, Berlin, Germany 2006
- Mor, Y.** & Winters, N. Designing and deploying games for learning, workshop at the 1st World Conference for Fun 'n Games, Preston, UK 2006

Ad Hoc Reviewer

Computers & Education

Journal of Visual Languages and Computing
Computers in Human Behaviour
Computer Science Education
Journal of Interactive Media in Education
Design Studies
Open Learning

Conferences Programme Committee

CSCL Computer Supported Collaborative Learning, organised biennially by ISLS.	2009, 2011
CD4TEL Computational Design for Technology Enhanced Learning, a technical session organized as part of the International Conference on Computational Science and its Applications (ICCSA 2011)	2011
HCI The International Conference on Human-Computer Interaction, organized by BCS, The Chartered Institute for IT (formerly known as British Computer Society)	2010
DIGITEL International Conference on Digital Game and Intelligent Toy Enhanced Learning, organised by IEEE Computer Society	2010
Constructionism Constructionist Approaches to Creative Learning, Thinking and Education: Lessons for the 21st Century.	2010
IDC International Conference on Interaction Design and Children. held in cooperation with ACM and SIGCHI.	2009, 2010
Agents '99 Third International Conference on autonomous agents, sponsored by ACM SIGART	1999

Courses Taught

Open University, UK Openness and innovation in eLearning (MA in Open and Distance Education) http://www3.open.ac.uk/study/postgraduate/course/h817.htm Technology-enhanced learning: practices and debates (MA in Open and Distance Education) http://www3.open.ac.uk/study/postgraduate/course/h800.htm Open Learning Design Studio's MOOC (Massive Open Online Course) "Learning Design for a 21st Century Curriculum" http://www.olds.ac.uk/	2012-2013
University of Haifa, Israel Games and Learning Techno-Educational Leadership Mobile Learning	2010-2011

Institute of Education, London, UK

Seminar on knowledge in social software (with Dr. Carey Jewitt)

2006

Hebrew University of Jerusalem, Israel

Learning in multi-agent systems

Internet agents, Research seminar, (with Dr. Claudia Goldman)

1995-1996

Patents

Mor, Y. & Koren, D. (2009), 'Method and apparatus for configuring network elements to support real time applications based on meta-templates'
(US patent 7477600)

Berman, G. & **Mor, Y.** (2007), 'Techniques for generating software application build scripts based on tags in comments'
(US Patent 7,222,333)

Mor, Y. (2007), 'Techniques for binding scalable vector graphics to associated information'
(US Patent 7,210,095)

Hershberg, Y. & **Mor, Y.** (2006), 'Techniques for binding an application with a data exchange format based on tags in comments'
(US Patent 7,155,705)

Mor, Y. & Waldman, K. (2006), 'Method and system for providing a single object instance per client-server session'
(US Patent 7,107,575)

Mor, Y. & Waldman, K. (2002), 'Method and system for providing a single object instance per client-server session'
(US Patent 7,107,575)