Contributors

Jeffrey Bardzell is an Associate Professor of HCI/Design in the School of Informatics and Computing at Indiana University Bloomington. His research examines both design theory and emerging social computing practices. His work on design theory has focused on critical design, research through design, and design criticism. His research on emerging social computing practices includes critical-empirical studies on maker communities in the United States and Asia, intimate and sexual interaction, and online creative communities. A common thread throughout this work is the use of aesthetics—including the history of criticism, critical theory, and analytic aesthetics—to understand how concepts, materials, forms, ideologies, experiential qualities, and creative processes achieve coherence in design objects. He is co-editor of Critical Theory and Interaction Design (MIT Press, in press) and co-author of Humanistic HCI (Synthesis Lectures in Human-Centered Informatics, forthcoming).

Deirdre Barron is a Researcher in the Centre for Design Innovation at Swinburne University of Technology, Australia and visiting Professor at Tongji University, China. Prior to this she has been the Director of Research Training for Swinburne, The Associate Dean Learning and Teaching for Health, Arts and Design as well as Deputy Dean and Associate Dean Research, in the Faculty of Design at Swinburne. Her main research interest is in Research Training (pedagogy and policy). She has published widely in this area including two books.

dbarron@swin.edu.au

Jordan Beck is a doctoral student studying Human-computer Interaction Design (HCI/d) at Indiana University under the advisement of Erik Stolterman. His research interests include design theory and interactivity clutter.

joebeck@indiana.edu

Kyle Behymer is a human factors specialist with Infoscitex. He received the M.S. degree in Human Factors Psychology from Wright State University in 2005. His work is focused on developing innovative human-computer user interfaces that enhance decision-making and improve collaboration. His research interests include human-machine teaming, human-computer interaction, and display design. He has written articles and book chapters on sociocultural behavior understanding, plan comparison tools for effective human-autonomy teaming, and macrocognition.

kbehymerr@infoscitex.com

Cees de Bont is the Dean of the School of Design at the Hong Kong Polytechnic University (PolyU) and Swire Chair Professor of Design. Prior to his appointment at PolyU, he was the Dean of the Faculty of Industrial Design Engineering at the Delft University of Technology in the Netherlands. His research interests include: design education, consumer behavior, innovation adoption, design methods and networked innovation. He is the Chairman of the Steering Committee of the Jockey Club Design Institute for Social Innovation and a member of the Board of Directors of the Hong Kong Design Center and PMQ.

cees.debont@polyu.edu.hk

Hugh Dubberly is a partner in Dubberly Design Office, a San Francisco information design, interaction design, and service design consultancy. At Apple Computer in the late 1980s, Hugh managed graphic design and corporate identity and created the technology-forecast film Knowledge Navigator presaging the internet and interaction via mobile devices. At Netscape, he became Vice President of Design with responsibility for Netscape’s web presence. He has taught design courses at San Jose State, Art Center, Carnegie-Mellon, Stanford, IIT/ID, Northeastern, and CCA. He edited a column “On Modeling” for the Association of Computing Machinery’s journal, Interactions. In 2012, he was elected to the CHI Academy.

hugh@dubberly.com

John Flach is a professor of Psychology at Wright State University. He received the Ph.D. degree in Experimental Psychology from The Ohio State University in 1984. John’s teaches undergraduate and graduate courses in applied cognitive psychology. His research interests focus on Ecological Psychology, Cognitive Systems Engineering, and Ecological Interface Design. John is co-author of three books: Control Theory for Humans (with Richard Jagacinski); Display and Interface Design (with Kevin Bennett); and What Matters (with Fred Voorhorst). He has also co-edited books on ecological approaches to human factors and aviation psychology.

john.flach@wright.edu

Cees de Bont is the Dean of the School of Design at the Hong Kong Polytechnic University (PolyU) and Swire Chair Professor of Design. Prior to his appointment at PolyU, he was the Dean of the Faculty of Industrial Design Engineering at the Delft University of Technology in the Netherlands. His research interests include: design education, consumer behavior, innovation adoption, design methods and networked innovation. He is the Chairman of the Steering Committee of the Jockey Club Design Institute for Social Innovation and a member of the Board of Directors of the Hong Kong Design Center and PMQ.

cees.debont@polyu.edu.hk

Jerry Diethelm is a practicing architect, landscape architect, and planning and urban design specialist. He is Professor Emeritus of Landscape Architecture and Community Service at the University of Oregon, where he taught planning and design studios and theory courses for 35 years. He taught graduate level theory courses in Environmental Ethics, Environmental Aesthetics, and Advanced Design Theory to students in Landscape Architecture, Architecture, Planning Public Policy and Management, Environmental Studies and Geography. Today, in addition to his consulting practice, he writes a column on Design Matters for the Eugene Weekly and essays on design theory available at uoregon.academia.edu/JerryDiethelm. He is a member of the Sustainability Commission of Eugene, Oregon.

jeremy.myersong@rrca.ac.uk

Danah Henriksen is an Assistant Professor of Leadership and Innovation at Arizona State University. Her current work and research highlight aspects of creativity, thinking skills, and design thinking for education. Her work has been published in both peer-reviewed educational journals such as Teachers College Record and Educational Technology, as well as practitioner venues such as Educational Leadership. She is Associate Chair of the Creativity SIG for the Society of Information Technology in Education. Dr. Henriksen teaches courses on varied topics in educational psychology, systems change and leadership, design thinking and creativity in educational settings. More information is available at http://danah-henriksen.com.

danah.henriksen@asu.edu

Jaying Hu contributed the cover design for this issue of She Ji. She is graphic designer and research assistant at College of Design and Innovation, Tongji University. In 2014, immediately after receiving her B.A. degree in Communication and Media Design from the same college, she joined in the She Ji Publishing Platform. Since then, she has designed many publications produced by this small, but energetic platform, including, for example, Emerging Practices: Professions, Values, and Approaches in Design (2014), Emerging Practices: The Inquiry into the Developing (2015), and most recently the Chinese Edition of Ezio Manzini’s Design, When Everybody Designs (2016).

celerywho@gmail.com

Derek B. Miller is Director of The Policy Lab®. He holds the additional positions of Adjunct Senior Fellow at the Pell Center for International Relations and Public Policy, and Research Associate at the Centre for Conflict, Development and Peacebuilding, The Graduate Institute, Geneva, Switzerland. Miller has worked in international affairs with
the UN, Governments and think tanks for over twenty years. He studied at Sarah Lawrence College, Georgetown, Oxford and Geneva and has a Ph.D. in international relations. Miller is also an acclaimed novelist and is the author of *Norwegian by Night* and *The Girl in Green*.

derekbmiller@gmail.com

**Don Norman**’s formal education is in Electrical Engineering and Psychology. He has served as a faculty member at Harvard, University of California, San Diego, Northwestern, and KAIST (South Korea). He has also worked in industry as a VP at Apple and an executive at HP and a startup. Today his emphasis is on helping technology companies structure their product lines and business. His major emphasis is design strategy: how designers and design thinking can help drive both incremental and radical innovation within the company. He considers himself a design theorist, helping to develop more rigor into design. His specialty in design is that of interaction. His books always provide design principles that can inform other people to do better work. He is co-founder and principal of the User Experience/Usability consulting firm, the Nielsen Norman group, which is the home for his consulting and keynote talks. He is an IDEO fellow and a member of the Board of Trustees of ITI’s Institute of Design in Chicago. His books include *Emotional Design: Why We Love (or Hate) Everyday Things*, *Living with Complexity* and *The Design of Everyday Things: Revised and Expanded*.

dnorman@ucsd.edu

**Susu Nousala** is currently a Professor with the College of Design and Innovation, Tongji University. Previously as a Senior Research Fellow at Aalto University, she was also a lecturer for CS (creative sustainability program), course developer and project coordinator for Aalto LABs (a CS project activity). She has been awarded an honorary Research Fellow at GAMUT, Faculty of Architecture, Building and Planning, University of Melbourne, Australia (current). Susu has been Visiting Professor at Chiang Mai University (Thailand) with the faculty of Management, business administration. She was a co-founder and co-director of Kororoit Institute (KI—interdisciplinary research complex and chaotic systems) Melbourne, Australia. She was trained and has worked in art and cultural material conservation for various major cultural institutions in Australia, England, France, Holland, USA and Singapore.

s.nousala@gmail.com

**Gerda Gemser** is Full Professor of Design and Business at RMIT University of Technology and Design. She received her PhD from Rotterdam School of Management (Erasmus University) and has had positions at different universities in The Netherlands including Delft University of Technology. Her research interests are: design effectiveness, design management, and design innovation. She has published on these topics in leading academic journals including Design Studies, Journal of Product Innovation Management, Organization Studies, Organization Science, and Journal of Management. She is part of the editorial board of Journal of Product Innovation Management and Journal of Design, Business & Society.

geresa.gemser@rmit.edu.au

**Paul Pangaro**’s career spans research, consulting, startups, and education. In 2015 he became Chair of the MFA Interaction Design program at the College for Creative Studies. He has taught systems design at School for Visual Arts and Stanford. His most recent startup is General Cybernetics, dedicated to new ways of reading and writing. He has worked with startups in New York and Silicon Valley, in product and technology roles. Paul was hired by Nicholas Negroponte onto the research staff of the MIT Architecture Machine Group, which became the Media Lab. With Gordon Pask as his advisor, he was awarded a Ph.D. in cybernetics from Brunel University.

ppangaro@collegeforcreativestudies.edu

**Erik Stolterman** is Professor of Informatics and Chair of Informatics at the School of Informatics and Computing, Indiana University. Bloomington. He is also professor at the Institute of Design at Umeå University. Stolterman is co-Editor-in-Chief for the ACM Interactions magazine and Editor for the Design Thinking/Design Theory book series by MIT Press, and on several editorial boards for international journals. Stolterman’s main work is within interaction design, philosophy and theory of design, information technology and society, information systems design, and philosophy of technology. Stolterman has published a large number of articles and five books, including *Thoughtful Interaction Design* (MIT Press) and *The Design Way* (MIT Press).

estolter@indiana.edu

**Cara Wrigley** (Ph.D.) is Principal Research Fellow at the Design & Innovation Research Center, University of Technology Sydney. Building on her solid practical industry experience and combined with her scholarly expertise in emotional design, she is actively researching the value that design holds in business – specifically through the creation of strategies to design business models which lead to emotive customer engagement. Cara has presented and published widely in the field of design-led innovation and currently leading several initiatives to contribute to both industry and academia on the value of design to business.

Cara.Wrigley@uts.edu.au