

About the Authors

Stefana Broadbent lectures in the Department of Anthropology at University College London. She is the convener of the MSc in Digital Anthropology. Previously she was in the Strategy Board of Swisscom where she also directed a research unit the User Observatory. She was in the Management Team of IconMedialab now LBi a multinational digital consultancy listed in Stockholm. In 1993 she founded CB&J, a research company that was acquired by IconMedialab in 1999. Stefana holds a Ph.D. in Cognitive science from the University of Edinburgh, and a degree in Psychology from the Université de Genève. She has lectured in Anthropology and Ergonomics, at the Politecnico di Milano, the ENSAD in Paris. Her recent book *L'Intimite' au Travail* FYP Editions 2011 received the AFCI prize in 2012.

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Charles M. Ess is Professor in Media Studies, Department of Media and Communication, University of Oslo. Ess has received awards for excellence in both teaching and scholarship; he has also held several guest professorships in Europe and Scandinavia - most recently as Professor MSO (med særlige opgaver), Media Studies, Aarhus University, Denmark (2009-2012). Ess has published extensively in Information and Computing Ethics (e.g., *Digital Media Ethics*, 2nd edition, Polity

Press, 2013) and in *Internet Studies* (e.g., [with William Dutton, OII], Special Issue: *The Rise of Internet Studies, new media and society* 15 (5), 2013). He emphasizes cross-cultural approaches, including virtue ethics and its applications to questions of being human in an (analogue-)digital age – e.g., a recent Webinar for The (E.C.) Digital Futures Task Force and DG CNECT on norms and values for media in the digital age.

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Yiannis Laouris is a social and business entrepreneur, a neuroscientist, a systems engineer, and a peace activist currently serving as Senior Scientist and Chair of the Cyprus Neuroscience and Technology Institute (www.cnti.org.cy) and Future Worlds Center (www.futureworlds.eu). He is founding member of the Cyprus Society for Systemic Studies, Board member of the Institute for 21st Century Agoras and of several high-tech companies. In the 90's he founded CYBER Kids (www.cyber-kids.com), a chain of franchised computer learning centers, which introduced IT in the lives of thousands of children and adults in several countries. He promotes the application of broadband technologies as tools to bridge the digital-, economic-, educational- and inter-personal divides in our planet. His team pioneers internationally in the theory and application of the science of structured democratic dialogue. Their research aims scaling up of participatory dialogic processes to engage asynchronously thousands in meaningful authentic dialogues, thus accelerating institutional and societal change.

Claire Lobet-Maris is a sociologist with a Ph.D. in Labour Studies. As a Professor at the University of Namur in Belgium, she teaches sociology to students studying computer science and law, and she is also Scientific Director for CRIDS (Research Centre on Information, Law and Society), specialised in the sociological, ethical, legal and political evaluation of issues of identity and social bonds associated with the information society. Her research consists in observing and analysing media practices and what they tell us about “being in the world” and “living together”. She is member of the Belgian Academy of Sciences, Belgian representative for the Social Sciences Committee, Sciences for Europe and Scientific Expert for the ethical commission of Allistene (Alliance des Sciences et Technologies du Numérique – French Government). She is Vice-Rector of the University of Namur (Belgium).

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Judith Simon is senior researcher at the University of Vienna (Department of Philosophy) and the Karlsruhe Institute of Technology (Institute for Technology Assessment and Systems Analysis). She was a postdoc at the Institut Jean Nicod (Ecole normale supérieure) in Paris and has held visiting positions in the US (Stanford), Italy (Trento) and Catalonia (CSIC-III A Barcelona). Currently, she is researching the relationship between trust, knowledge and various technologies of computation, information and communication as Principal Investigator of the project “Epistemic Trust in Socio-Technical Epistemic System” funded by the Austrian Science Fund. In 2013 she received the Herbert A. Simon Award of the International Association of Computing and Philosophy (IACAP) for outstanding research at the intersection of philosophy and computing. Judith serves as executive editor of the journal “Philosophy & Technology” as well as co-editor of the journal “Big Data & Society: Critical Interdisciplinary Inquiries”, which will be launched in 2014. Her research interests include: philosophy of information and communication technologies, social epistemology, feminist philosophy of science and technology, science and technology studies, technology assessment & values in design.

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