ERRATUM

Erratum to: Development Tools and Techniques for Mobile Telecommunications

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The original version of this article unfortunately contained a mistake. Dr. Gabriel A. Wainer is missing as one of the co-editors. His Biography is also added.

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Gabriel Wainer (SMIEEE, SMSCS) received the M.Sc. (1993) and Ph.D. degrees (1998, with highest honors) in Computer Science from the Universidad de Buenos Aires (Argentina) and IUSPIM (now Polytech de Marseille), Université Paul Cézanne, Aix-Marseille III (France). In July 2000, he joined the Department of Systems and Computer Engineering, Carleton University (Ottawa, ON, Canada), where he is now an Associate Professor. Previously he was Assistant Professor in the Computer Sciences Department of the Universidad de Buenos Aires, and he held visiting positions in numerous places, including the Arizona Center of Integrated Modelling and Simulation (ACIMS, University of Arizona), Laboratory of Systems Sciences of Marseille (LSIS-CNRS), University of Nice, Polytech de Marseille, INRIA Sophia-Antipolis (France). Prof. Wainer is the Vice-President Publications, and was a member of the Board of Directors of the The Society for Computer Simulation International (SCS) (1998–2000; 2004–2006). He is Special Issues Editor of the Transactions of the Society for Computer Simulation International (SCS), member of the Editorial Board of Wireless Networks (Elsevier), Journal of Defense Modeling and Simulation (Sage), and the International Journal of Simulation and Process Modelling Inderscience). He is the author of three books and over 200 articles in different venues. He has collaborated in the organization of over 100 conferences in the area (including the co-founding of the SIMUTools Conferences). He is head of the Advanced Real-Time Simulation lab, located at Carleton University's Centre for advanced Simulation and Visualization (V-Sim). He has been the recipient of various awards, including the IBM Eclipse Innovation Award, a Leadership award by the Society for Modeling and Simulation International, various Best Paper awards. He has been awarded Carleton University's Research Achievement Award (2005–2006) and the First Bernard P. Zeigler DEVS Modeling and Simulation Award.