

# Comments and Corrections

## Corrections to “Guest Editorial: Special Issue on Human–Machine Symbiosis”

Hussein A. Abbass , Gary B. Fogel, *Fellow, IEEE*, and Justin Fidock

The biographies of the guest editors were not provided in [1]. They are included here.



**Hussein A. Abbass** is a Professor with the School of Engineering and Information Technology, the University of New South Wales, Canberra, ACT, Australia. His current research contributes to trusted autonomy with an aim to design next generation trusted artificial intelligence systems that seamlessly integrate humans and smart autonomous systems, especially swarm systems. His research interests include artificial intelligence, big data, cognitive science, operations research, and robotics. He is a fellow of the Australian Computer Society (ACS), the Operational

Research Society, and the Institute of Management and Leaders; the President of the Australian Society for Operations Research; and the Vice-President of technical activities for the Institute of Electrical and Electronics Engineering (IEEE) Computational Intelligence Society. He is a member of the ACS AI Ethics Committee and the IEEE Working Group on ontological standard for ethically driven robotics and automation systems. He is an Associate Editor for the IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION, IEEE TRANSACTIONS ON CYBERNETICS, IEEE TRANSACTIONS ON COGNITIVE AND DEVELOPMENTAL SYSTEMS, IEEE TRANSACTIONS ON COMPUTATIONAL SOCIAL SYSTEMS, and four other journals.



**Gary B. Fogel** (F'12) is a Chief Executive Officer of Natural Selection, Inc., San Diego, CA, USA. He has spent most of his career as a Data Scientist applying computational intelligence and machine learning to medicine, industry, and defense. He is currently an Editor-in-Chief for the journal *BioSystems*, and is on the Administrative Committee for the IEEE Computational Intelligence Society. He is also an Associate Editor for the IEEE TRANSACTIONS ON EMERGING TECHNOLOGIES IN COMPUTATIONAL INTELLIGENCE. On the editorial Advisory Board for BMC Big Data

Analytics, and was an Associate Editor for seven other journals.



**Justin Fidock** received the master's degree in psychology (organisational) from the University of South Australia, Adelaide, SA, Australia, the Ph.D. degree in business information systems from RMIT University, Melbourne, VIC, Australia. He is a Senior Defence Scientist with Defence Science and Technology, the Australian Department of Defence, Canberra, ACT, Australia. He is also a Clinical Senior Lecturer with the University of Adelaide, Adelaide, SA, Australia. He has undertaken and led a number of studies aimed at facilitating improved exploration,

exploitation, user acceptance, and integration of technologies in the Australian Defence Force, with a particular emphasis on information technologies, land vehicle systems, and (semi)autonomous platforms. His main research interests include technology appropriation, simulation-based concept development, human systems integration, human–robot teaming, and organisational change.

### REFERENCE

- [1] H. A. Abbass, G. Fogel, and J. Fidock, “Guest editorial: Special issue on human–machine symbiosis,” *IEEE Trans. Emerg. Topics Comput. Intell.*, vol. 2, no. 4, pp. 246–248, Aug. 2018.

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