



Laura Edelson

Biodata: Laura Edelson worked as a software engineer in the financial and data analysis sectors for a decade. During her career, she worked for NYFIX Inc, FactSet Research Systems, and at Palantir Technologies. An active volunteer with the IEEE, she has served as President of the Society on Social Implications of Technology for 2013 and 2014, and currently chairs the IEEE's Humanitarian Activities Committee, among other roles. She currently resides in New York City, where she is a PhD student at New York University's Tandon School of Engineering. Her research focuses on machine learning and data privacy. In her free time, Laura enjoys climbing, skiing, and hiking.

STEFAN G.MOZAR, CEO Dynexsys Sydney, Australia

Biodata: Stefan obtained his engineering degrees from the University of New South Wales in Sydney, Australia, and his MBA is from University of Technology Sydney. He is a Fellow of the IEEE, and of the Institution of Engineers, Australia. He is a Chartered Professional Engineer. Stefan has extensive experience in industry and academia. He has held senior leadership roles in Technology companies, and has taught for a number of Australian, Asian, and British Universities. His work has resulted in inventions, patents, and publications. In R-10 he has lived and worked in Australia, China, Hong Kong, Singapore and worked on projects in India, Indonesia, Malaysia, Thailand, and Vietnam. He is the editor of the 6th edition of the McGraw-Hill *Electronics Engineering Handbook* to be released in 2017. He has made contributions to advancement of the IEEE in R-10 and globally.