- \*Danilo Fernandes Tenório received the B.Sc. degree in electronic engineering in 2006 from the Military Institute of Engineering (IME), Rio de Janeiro RJ, Brazil, the M.Sc. degree in electrical engineering in 2013 from the University of Brasília (UnB), Brasília DF, Brazil. He is currently a Brazilian army officer (engineer captain), working with several projects in the area of technology information, in particular network security. His research interests are in the areas of multivariate analysis, principal component analysis (PCA), model order selection (MOS), and digital signal processing applied to network security.
- \*João Paulo Carvalho Lustosa da Costa (IEEE M'10) received the Diploma degree in electronic engineering in 2003 from the Military Institute of Engineering (IME), Rio de Janeiro, Brazil, the M.Sc. degree in telecommunications in 2006 from the University of Brasília (UnB), and the Doktor-Ingenieur (Ph.D.) degree in electrical engineering and information technology (magna cum laude) in 2010 from Ilmenau University of Technology (TU Ilmenau), Germany. His research interests are in the areas of multidimensional array signal processing, MIMO communication systems, microphone array signal processing, multilinear algebra, principal component analysis (PCA), and model order selection.
- \*Edison Pignaton de Freitas received a degree in Computer Engineering from the Military Institute of Engineering, Brazil (2003), and his MSc degree in Computer Science from Federal University of Rio Grande do Sul, Brazil (2007). He received his PhD from Halmstad University, Sweden, (2011) in the area of sensor networks. During 2001-2002, he studied at Institut National des Sciences Appliquées, Toulouse holding a Scholarship from the Brazilian Government and performed an internship at Airbus Central Entity in the A380 project. Research Engineer at Brazilian Army during 10 years, he is currently Adjunct Professor at Federal University of Santa Maria (Brazil).
- \*Rafael Timóteo de Sousa Junior graduated in Electrical Engineering, Federal University of Paraíba UFPB, Campina Grande PB, Brazil, 1984, and got his Doctorate Degree in Telecommunications, University of Rennes 1, Rennes, France, 1988. During his sabathical stage (2006-2007), he was with the Networks and Information Systems Security Group, Ecole Superiéure d'Electricité, Rennes 35000 France, on leave from the University of Brasília. His field of study is Network Engineering, Management and Security, and his current research interest is Trust Management for Spontaneous Self-organized Networks.