

Stefano Coraluppi is a Senior Scientist in the Reconnaissance, Surveillance, and Networks Department at the NATO Undersea Research Centre in La Spezia, Italy, where he works on data fusion and target tracking for active sonar. He received his BS in Electrical Engineering and Mathematics from Carnegie Mellon University in 1990, and his MS and PhD in Electrical Engineering from the University of Maryland in 1992 and 1997, respectively, where he did research in estimation and control theory. From 1997 to 2002, he was a Senior Research Engineer at ALPHATECH Inc. in Burlington MA, where he worked on multisensor fusion and tracking for ground surveillance. He is an associate editor for target tracking and multisensor systems for the IEEE Transactions on Aerospace and Electronic Systems.