Abhijit C.Navalekar is a research assistant at the Center for Advanced Integrated Radio Navigation (CAIRN) at the Worcester Polytechnic Institute. He received his B.E in Electronics Engineering form Bombay University, India in 2002 and M.S degree from WPI in 2006. He is currently pursuing his PhD in the ECE department at WPI. His research interests include embedded systems, digital communications and modem design.

Hemish K. Parikh is a research assistant at Center for Advanced Integrated Radio Navigation (CAIRN) at Worcester Polytechnic Institute. He received his Bachelors degree in Electronic and Telecommunication Engineering form Bombay University, India in 2000 and M.S degree form University of Missouri - Columbia in 2002 and PhD from WPI in 2008. His research interest includes indoor precision position location systems and is currently involved in developing RF transmitter and receiver system for precise positioning systems. He is actively involved in design, development and testing of RF systems, for indoor navigation. He is a student member of IEEE and ION.

Dr. William R. Michalson is a Professor in the ECE Department at the Worcester Polytechnic Institute where he performs research and teaches in the areas of navigation, communications and computer system design. He supervises the WPI Center for Advanced Integrated Radio Navigation (CAIRN) where he is developing a Public Safety Integration Center focused on the integration of communications, navigation and information technologies for public safety applications. His research focuses on the development, test, and evaluation of systems for both civilian and military applications. Prior to joining the faculty at WPI, Dr. Michalson spent approximately 12 years at the Raytheon Company where he was involved with the development of embedded computers for guidance, communications and data processing systems for space borne and terrestrial applications.