SF-GEMC Experimental Seminar - Interference Immunity-Basics (2 days)





Short description

The EMC experimental seminar Immunity - Basics teaches methods for analyzing and optimizing the EMC properties of circuits and devices. Furthermore, the focus is on recognizing the causes of immunity problems with burst, ESD, and RF coupling (conducted or via antenna) and their elimination.

The seminar participants carry out many experiments themselves on all key topics. They check the knowledge acquired and gain experience in using measurement instruments.