An Ultra-Wideband Schottky Diode Based Envelope Detector for 2.5 Gbps signals - DTU Orbit (28/09/2019)

An Ultra-Wideband Schottky Diode Based Envelope Detector for 2.5 Gbps signals. / Cimoli, Bruno; Valdecasa, Guillermo Silva; Granja, Angel Blanco; Jensen, Jesper Bevensee; Tafur Monroy, Idelfonso; Johansen, Tom Keinicke; Vegas Olmos, Juan José.
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review