

**A new FPGA-based detection method for spurious variations in PCBA power distribution network**

**Odintsov, Sergei**; Bozzoli, Ludovica; De Sio, Corrado; Sterpone, Luca; **Jutman, Artur** 2019 22nd International Symposium on Design and Diagnostics of Electronic Circuits & Systems (DDECS), Cluj-Napoca, Romania : proceedings 2019 / 6 p. : ill  
<https://doi.org/10.1109/DDECS.2019.8724662>

**Re-using chip level DFT at board level**

Gu, Xinli; **Jutman, Artur** Proceedings : 2012 17th IEEE European Test Symposium (ETS) : May 28th–June 1st, 2012, Annecy, France 2012 / 1 p [https://www.academia.edu/25351525/Re\\_using\\_chip\\_level\\_DFT\\_at\\_board\\_level](https://www.academia.edu/25351525/Re_using_chip_level_DFT_at_board_level)