

CMOS defects analysis using DefSim measurement environment

Pleskacz, Witold A.; Borejko, Tomasz; Walkanis, A.; Stopjakova, Viera; **Jutman, Artur; Ubar, Raimund-Johannes** Informal Digest of Papers : Eleventh IEEE European Test Symposium : ETS 2006 : 21-24 May 2006, Southampton, United Kingdom 2006 / p. 241-246 : ill

DefSim: a remote laboratory for studying physical defects in CMOS digital circuits

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DefSim: CMOS defects on chip for research and education

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Design of an Iddq current sensor built of current devices

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