

Internet-based software for teaching test of digital circuits

Ubar, Raimund-Johannes; Orasson, Elmet; Wuttke, Heinz-Dietrich 23rd International Conference on Microelectronics : MIEL 2002, Niš, Yugoslavia, 12-15 May 2002 : proceedings. Volume 2 2002 / p. 659-662 : ill <https://ieeexplore.ieee.org/document/1003344>

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Ubar, Raimund-Johannes; Jutman, Artur; Orasson, Elmet; Raik, Jaan; Evertson, Teet; Wuttke, Heinz-Dietrich Microelectronics education : proceedings of the 4th European Workshop on Microelectronics Education : EWME 2002, Spain, May 23-24, 2002 2002 / p. 317-320 : ill <https://ieeexplore.ieee.org/document/1003344>

Miller capacitance tuning for voltage controlled oscillators and active filters at radio frequencies

Stadius, Kari; Kaunisto, Risto; Porra, Veikko BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 215-218

Multi-frequency capacitance tomography with linear sensors

Shtrauss, V.; Lomanovskis, Uldis BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 155-158: ill

New winding method for common mode choke

Sippola, Mika; Siren, Harri BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 49-52: ill

Numerical calculations of transient characteristics of a vertical field effect phototransistor taking into account resistance on the gate

Abashkina, S.; Rimshans, J.; Korolkov, V.I.; Tabarov, T. Automation, simulation & measurement : ASM'91 : 3rd biennal conference, Tallinn, October 7-11, 1991. Section S / Tallinn Technical University 1992 / p. 83-88: ill

The dependence of reverse recovery time on barrier capacitance and series on-resistance in Schottky diodes

Veher, Oleksandr; Sleptšuk, Natalja; Toompuu, Jana; Korolkov, Oleg; Rang, Toomas Materials and contact characterisation VIII 2017 / p. 15-22 : ill <https://doi.org/10.2495/MC170021> Conference proceedings at Scopus Article at Scopus

Two-stage quasi-Z-source network based step-up DC/DC converter

Vinnikov, Dmitri; Roasto, Indrek; Strzelecki, Ryszard; Adamowicz, Marek ISIE 2010 : IEEE International Symposium on Industrial Electronics : Bari, Italy, 4-7 July 2010 2010 / p. 1143-1148 : ill <https://ieeexplore.ieee.org/document/5636562>

Двухполюсник-измеритель емкости

Plakk, Paul Труды по электротехнике : сборник статей. [1] 1962 / с. 3-24 : илл https://www.estr.ee/record=b2181576*est <https://digikogu.taltech.ee/et/item/1d6e67d3-64f2-4cf1-8525-84f7658a6c4f>

Новый метод измерения емкости конденсаторов с большими потерями

Plakk, Paul 1958 https://www.estr.ee/record=b1560288*est <https://digikogu.taltech.ee/et/item/8bf927f7-9dbb-4f03-b384-75907c8adc39>

Устройство для преобразования сопротивления, индуктивности или емкости в период колебаний

Mätk, Kalju Труды по электротехнике и автоматике : сборник статей. 10 1972 / с. 131-138 : илл https://www.estr.ee/record=b2190520*est <https://digikogu.taltech.ee/et/item/49449c41-8f8a-4846-93fd-8f149889ec73>