

Computer aided design of electronic product

Golovinsky, K.V.; Koots, V.A. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 38-41: ill

Computer aided method for measurement of reflection and impedance characteristics of RF devices

Asoich, P.L.; Zhukov, S.A.; Ivanyuhin V.I. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 122-127: ill

Design methodology management in the Berkeley CAD environment

Zanella, Marina; Gubian, Paolo; Cremascoli, Paolo Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 4-15: ill

Digital simulation of analog phase locked loops

Min, Mart; Paavle, Toivo; Kiive, Rein Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 135-150: ill

Field goniometer

Kuusk, A.; Pajusalu, P. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 70-74: ill

General unistor graph for active networks and its analysis

Filaretov, V.V. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 42-46: ill

A high-frequency small-geometry MOSFET model

Kanunnikov, A.I.; Shilin, V.A. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 29-33: ill

Knowledge-based signal smoothing

Dobrowiecki, Tadeusz; Wahab, Abdulrahim Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 108-121: ill

A light measuring system for forest research

Palva, L.; Siivola, E.; Salminen, R.; Kontra, Veli Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 75-81: ill

Method of the electrical network macromodeling

Dmitriyev-Zdorov, V.B.; Dudka, V.B.; Popov, V.P. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 54-59: ill

Microprogrammed test generator for bus oriented devices

Szegi, A.; Feher, B. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 88-94: ill

Non-linear structure identification of a fed-batch bakers' yeast process - a simulation study of two techniques

Keulers, M.; Sepp, K.; Breur, A.; Reyman, G. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 82-87: ill

Phase and frequency stability of PLL systems

Land, Raul Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 100-107: ill

PRIAM - software tool for model parameters extraction

Kojushner, A.M. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 23-28: ill

Problems of creating a friendly graphic interface to CAE LSI/PSB systems for IBM-compatible PC

Abrashin, S.; Abrashina, A.; Martyanow, K. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 34-37

Präziser digitaler Frequenzvervielfacher für niedere Frequenzen

Drahm, Wolfgang Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / S. 156-163: ill

Pulsed and continuous-wave doppler system for blood flow measurements

Kopustinskas, A. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A.

SAPDEC: a program devoted to automatic fault diagnosis of electric circuits

Liberatore, A.; Manetti, S.; Piccirilli, Maria Cristina; Reatti, A. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 16-22: ill

Signal distortions influence on SNR of matched filter output

Bekeris, E.; Solodov, I. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 60-63: ill

The multilevel generalization of waveform relaxation method

Dmitriyev-Zdorov, V.B. Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 47-53: ill

The realization of the precision system for phase and harmonics measurement

Eek, Andres; Kolk, Arno Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 95-99: ill

Time optimal design of the precision third order tracking systems

Min, Mart Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / p. 128-134: ill

Инвертор напряжения на базе запираемых тиристоров

Pikkov, Mihhail Automation, simulation & measurement : ASM'91 : 3rd biennial conference, Tallinn, October 7-11, 1991. Section A. Section M / Tallinn Technical University 1992 / с. 151-155: ил