

LEDA PUBLICATIONS BEING ON THE THOMSON REUTERS SCI LIST

2017

- 1) Litovski, V., Le Blond, S., Ross, B.: *Transient circuit implementation of arc models with particular focus on arcs in low-voltage power cables*, Electric Power Systems Research, Vol. 147, June 2017, 2017, pp. 105â€“114, (**M23**)

2015

- 2) Stevanović, D., Petković, P.: *A Single-Point Method for Identification Sources of Harmonic Pollution Applicable to Standard Power Meters*, Electrical Engineering, Volume 97, Issue 2, June 2015, 2015, pp 165-174, ISSN 0948-7921(prn), ISSN 1432-0487(online), doi:10.1007/s00202-014-0324-z, (**M23**)
- 3) Jovanović, B., Damnjanović, M., Petković, P., Litovski, V.: *Standard Cell Based Low Power Embedded Controller Design*, Journal of Circuits Systems and Computers, Vol. 24, No. 6, World Scientific Publishing Co. Pte. Ltd., Singapore, July 2015, 2015, 19 pages, ISSN: 0218-1266(prn.)/ISSN: 1793-6454(onln.), doi:10.1142/S0218126615500772, (**M23**)
- 4) Dejan Mirković, Miona Andrejević Stošović, Predrag Petković, Vančo Litovski: *IIR digital filters with critical monotonic pass-band amplitude characteristic*, AEU - International Journal of Electronics and Communications, Volume 69, Issue 10, 16 July , 2015, pp. 1495-1505, doi:10.1016/j.aeue.2015.07.005, (**M23**)
- 5) Nebojša Milenković, Vladimir Stanković, Miljana Milić: *Modular design of fast leading zeros counting circuit*, Journal of ELECTRICAL ENGINEERING, VOL. 66, NO. 6, 2015, pp. 329-333, (**M23**)
- 6) Dragan Topisirović, Vančo Litovski, Miona Andrejević Stošović: *Unified theory and state variable implementation of critical-monotonic all-pole filters*, International Journal of Circuit Theory and Applications, Volume 43, Issue 4, Wiley, 22 Oct, 2015, pp. 502-515, ISSN: 0098-9886, (**M22**)

2014

- 7) Miona Andrejević Stošović, Marko Dimitrijević, Vančo Litovski: *Computer Security Vulnerability Seen From the Electricity Distribution Grid Side*, Applied Artificial Intelligence, Taylor & Francis Ltd., No 28, Vol 4, London, April, 2014, pp. 323-336, ISSN 0883-9514, doi:10.1080/08839514.2014.891831, (**M23**)
- 8) Petković, P., Stevanović, D.: *Detection of power grid harmonic pollution sources based on upgraded power meters*, Journal of Electrical Engineering, vol. 65, No. 3, 2014, pp. 163-168, (**M23**)
- 9) Miona Andrejević Stošović, Ivan Litovski, Duško Lukač, Marko Dimitrijević, Vančo Litovski: *Small Signal Model of a Solar Cell*, Simulation: Transactions of the Society for Modeling and Simulation International, Sage Science Press, London, Vol. 90(11) ,

November, 2014, pp. 1231-1243, ISSN: 0037-5497, doi:10.1177/0037549714551290, (M23)

- 10) Mirković, D., Petković, P., Litovski, V.: *A second order s-to-z transform and its implementation to IIR filter design*, COMPEL: The International Journal for Computation and Mathematics in Electrical and Electronic Engineering, Vol. 33 Iss: 5, 2014, pp.1831 - 1843, ISSN: 0332-1649, doi:10.1108/COMPEL-03-2014-0058, (M23)
- 11) Stevanović, D., Petković, P.: *A single-point method based on distortion power for the detection of harmonic sources in power system*, Metrology and measurement systems, Vol. XXI(2014), No.1, 2014, pp. 3-14, ISSN 0860-8229, doi:10.2478/mms-2014-0001, (M23)
- 12) Andrejević Stošović, M., Živanić, J., Litovski, V.: *Maximally Flat Filter Functions With the Maximum Number of Transmission Zeros Having Maximal Multiplicity*, IEEE Transactions on Circuits and Systems II: Express Briefs, vol.61, no.10, Oct., 2014, pp.778-782, ISSN 1549-7747, doi:10.1109/TCSII.2014.2345300, (M22)
- 13) Jovanović, B. B., Brumm, R., Torres, L.: *Comparative Analysis of MTJ/CMOS Hybrid Cells based on TAS and In-plane STT Magnetic Tunnel Junctions*, IEEE Transactions on Magnetics, vol. PP, no. 99, 2014, p. 1, (M22)
- 14) Jovanović, B. B., Jevtić, R., Carreras, C: *Binary Division Power Models for High-Level Power Estimation of FPGA-Based DSP Circuits*, IEEE Transaction on Industrial Informatics, Vol. (10), Issue: 1, February, 2014, pp. 393-398, ISSN: 1551-3203, (M21)
- 15) B. B. Jovanović, R. M. Brumm, L. Torres: *A hybrid magnetic/complementary metal oxide semiconductor three-context memory bit cell for non-volatile circuit design*, Journal of Applied Physics, vol. 115, no. 13, 2014, p. 134316 , (M21)

2013

- 16) Andrejević Stošović, M., Milić, M., Zwolinski, M., Litovski, V.: *Oscillation-based analog diagnosis using artificial neural networks based inference mechanism*, Computers and electrical engineering, Vol. 39, Issue 2, Elsevier, February, 2013, pp. 190-201, ISSN 0045-7906, (M23)
- 17) Andrejević Stošović, M., Litovski, V.: *Implementation of Recurrent Artificial Neural Networks for Nonlinear Dynamic Modelling in Biomedical Applications*, The International Journal of Artificial Organs, Wichtig Editore, November, 2013, Vol. 36, Issue 11, pp. 833-842, ISSN: 0391-3988, doi:10.5301/ijao.5000255, (M22)

2012

- 18) Stevanović, D., Petković, P.: *The Efficient Technique for Harmonic Sources Detection at Power Grid*, PrzeglÄ...d Elektrotechniczny, 2012, pp. 196-199, ISSN 0033-2097, (M23)
- 19) Andrejević Stošović, M., Milić, M., Litovski, V.: *Analog Filter Diagnosis Using the Oscillation Based Method*, Journal of Electrical Engineering - ElektrotechnickÄ", Vol. 63, No. 6, 2012, pp. 349-356, ISSN 1335-3632, (M23)

2011

- 20) Milojković, J., Litovski, V.: *Short Term Forecasting in Electronics*, International Journal of Electronics, Vol. 98, No. 2, 2011, pp. 161-172, ISSN: 0020-7217, (**M23**)
- 21) Dimitrijević, M., Litovski, V.: *Power Factor and Distortion Measuring for Small Loads Using USB Acquisition Module*, Journal of Circuits Systems and Computers, World Scientific Publishing Co. Pte. Ltd., Singapore, August, 2011, Vol. 20, No. 5, pp. 867-880, ISSN 0218-1266, doi:10.1142/S02181266110, (**M23**)
- 22) Andrejević Stošović, M., Milovanović, D., Litovski, V.: *Hierarchical Approach to Diagnosis of Mixed-mode Circuits using Artificial Neural Networks*, Neural Network World, Institute of Computer Science AS CR, v. v. i. and Faculty of Transportation Sciences, May, 2011, Vol. 2/11, pp 153-168, ISSN 1210-0552, (**M23**)
- 23) Nikolić, Pt., Milić, M., Krstić, Dr., Stefanović, M.: *Performance Analysis of SSC/SC Combiner at Two Time Instants in the Presence of Rayleigh Fading*, Frequenz, Vol 65, Issue 11-12, November, 2011, pp. 319-325, ISSN 0016-1136, doi:10.1515/FREQ.2011.048, (**M23**)

2010

- 24) Andjelković, B., Litovski, V., Zerbe, V.: *Grid-enabled Parallel Simulation Based on Parallel Equation Formulation*, ETRI Journal, Vol. 32, No. 4, August 2010, 2010, pp. 555-565, ISSN 1225-6463, (**M23**)
- 25) Djordjević, Sr., Petković, P., Litovski, V.: *A new topology oriented method for symbolic analysis of electronic circuits*, Journal of Circuits Systems and Computers, Vol.19, No.8, 2010, pp. 1781-1795, ISSN 0218-1266, (**M23**)

2009

- 26) Milojković, J., Litovski, V.: *Dynamic Short-Term Forecasting of Electricity Load Using Feed-Forward ANNs*, Engineering Intelligent Systems for Electrical Engineering and Communication, 2009, pp. 39-48, ISSN 09691170, (**M23**)
- 27) Sokolović, M., Litovski, V., Zwolinski, M.: *Efficient and realistic statistical worst case delay computation using VHDL*, Electrical Engineering, Volume 91, Numbers 4-5, December, 2009, pp. 197-210, ISSN 0948-7921, (**M23**)
- 28) Pavlović, V., Djordjević, Sr.: *A novel structure of the fully differential CMOS amplifier with symmetric active load*, International Journal of Electronics, vol. 96, no. 4, Apr., 2009, pp. 331-349, ISSN: 1362-3060, (**M23**)
- 29) Miljana Milić, Vančo Litovski, Mark Zwolinski: *New Concepts of Worst Case Delay and Yield Estimation in Asynchronous VLSI Circuits*, Microelectronics Reliability, February, 2009, vol. 49, issue2, pp. 186-198, ISSN:0026-2714, (**M22**)

2007

- 30) Andjelković, B., Litovski, V., Zerbe, V.: *Mission Level Modeling and Simulation*

Language for Mixed-signal System-on-Chip Design, Journal of Circuits, Systems and Computers, Vol. 16, No. 1, Singapore, February, 2007, pp. 15-28, ISSN 0218-1266, (M22)

2006

- 31) Litovski, V., Andrejević, M., Zwolinski, M.: *Analogue Electronic Circuit Diagnosis Based on ANNs*, Microelectronics Reliability, August, 2006, pp. 1382-1391, ISSN:0026-2714, (M22)
- 32) Litovski, V., Savić, M., Mrčarica, Ž.: *Implementation of Ideal Switch Model Reduces Significantly Simulation Time*, IEEE Circuits and Devices Magazine, July, 2006, Vol. 20 No. 4, pp. 16-22, ISSN 8755-3996, (M22)

2005

- 33) Novaković, N., Stojilković, S., Gajić, D.: *Some Transport Characteristics in Plasmas in the Mixtures of Xenon, Argon and Cesium*, Journal of Plasma Physics, December, 2005, pp. 889-897, ISSN 0022-3778, (M22)

2004

- 34) Litovski, V., Andrejević Stošović, M., Petković, P., Damper, R.: *ANN Application to Modelling of the D/A and A/D Interface for Mixed-Mode Behavioural Simulation*, Journal of Circuits, Systems and Computers, Volume 13, Number 1, February, 2004, pp. 181-192, ISBN 0218-1266, (M23)
- 35) Litovski, V., Litovski, I., Zwolinski, M.: *Concurrent Analogue Fault Simulation, the Equation Formulation Aspect*, International Journal of Circuit Theory and Applications, 29.04., 2004, pp. 487-507, ISSN: 0098-9886, (M22)

2003

- 36) Maksimović, D., Janković, S.: *Power Saving Modes in Modern Microcontroller Design, Diagnostic and Reliability*, Microelectronics Reliability, 2003, Vol. 43, No. 2, pp. 319-326, ISSN:0026-2714, (M22)

2002

- 37) Maksimović, D., Litovski, V.: *Logic simulation methods for longest path delay estimation*, IEE Proceedings Computers and Digital Techniques, Vol. 149, No. 2,, 2002, pp. 53-59, ISSN: 1350- 2387, (M22)

2001

- 38) Litovski, V., Maksimović, D., Mrčarica, Ž.: *Mixed-signal modeling with AleC++: Specific features of the HDL*, Simulation Practice and Theory (form. Journal of Simulation Practice and Theory) , 2001, Vol. 8, pp. 433-449, ISSN: 1569-190X, (M22)
- 39) Djordjević, Sr., Petković, P.: *A Hierarchical Approach to Large Circuit Symbolic Simulation*, Microelectronics Reliability, December, 2001, pp. 2041-2049, ISSN:0026-2714, (M22)

- 40) Jakovljević, M., Fotiu, P.A., Mrčarica, Ž., Litovski, V., Detter, H.: *Electro-thermal simulation of microsystems with mixed abstraction modelling*, Microelectronics Reliability, Volume 41, Number 6, Elsevier, June , 2001, pp. 823-835 (13), ISSN:0026-2714, (**M22**)

2000

- 41) Gajić, D., Milić, B., Novaković, N., Stojilković, S.: *Electron and Ion Mobilities in Argon Plasma With Fluorine as Additive*, Czechoslovak Journal of Physics (merged with The European Physical Journal*), Vol. 50, No 3, Prague, 2000, pp. 425-432, (**M22**)
- 42) Ilić, T., Litovski, I., Litovski, V., Stojilković, S.: *Computationally Efficient Large-Change Statical Analysis of Linear Electronic Circuits*, Microelectronics and Reliability, Vol. 40, 2000, pp. 1023-1038, ISSN:0026-2714, (**M21**)
- 43) Bratov, V., Bushehri, E., Milenković, S., Schlichter, T., Starosselski, V., Timochenkov, V.: *Ultra-Low Power Source Coupled FET Logic Gate Configuration in GaAs MESFET Technology*, Electronics Letters, Vol. 36, No. 1, January, 2000, pp. 36-38, ISSN: 0013-5194, (**M21**)
- 44) Detter, H., Fotiu, P.A., Jakovljević, M., Litovski, V., Mrčarica, Ž.: *Transient electro-thermal simulation of microsystems with space-continuous thermal models in an analogue behavioural simulator*, Microelectronics and Reliability, Vol. 40, No 3, March, 2000, pp. 507-516, ISSN:0026-2714, (**M21**)

1999

- 45) Litovski, V., Maksimović, D.: *Tuning the Logic Simulator for Timing Analysis*, Electronics Letters, Vol. 35, No. 10, UK, 13th May, 1999, pp. 800-802, ISSN: 0013-5194, (**M21**)
- 46) Ilić, T., Litovski, V., Mrčarica, Ž.: *Time-domain analysis of nonlinear switched networks with internally controlled switches*, IEEE Transactions on Circuits and Systems I, Vol. 46, No. 3, March, 1999, pp. 373-378, ISSN: 1549-8328, (**M21**)

1998

- 47) Gajić, D., Milić, B., Novaković, N., Stojilković, S.: *Evaluation of Plasma Composition and Mobilities in Argon Plasma with Chlorine as Additive*, Contribution Plasma Physics, Vol. 38, No. 5-6, 1998, pp. 623-628, ISSN: 0863-1042, (**M22**)
- 48) Gajić, D., Milić, B., Novaković, N., Stojilković, S.: *Contribution to the Evaluation of Transport Coefficients in Plasmas Containing Krypton and Sodium*, Czechoslovak Journal of Physics (merged with The European Physical Journal*), Vol. 48, No. 12, 1998, pp. 1569-1574, ISSN: 0011-4626, (**M22**)
- 49) Djordjević, G., Maksimović, D., Stojčev, M., Tošić, M.: *The Asynchronous Counterflow Pipeline Bit-Serial Multiplier*, Journal of Systems Architecture 44 (1998) - The Euromicro Journal, Milano, Italy, 1998, pp. 985-1004, ISSN: 1383-7621, (**M21**)
- 50) Damnjanović, M., Dimić, Ž., Litovski, V., Mrčarica, Ž.: *Electronic circuit simulation in a*

mixed-language environment, Miroelectronics Journal, Vol. 29, No. 8, 1998, pp. 553-558, ISSN: 0026-2692, (M21)

- 51) Živković, V., Petković, P., Milovanović, D.: *Automatic Symbolic Analysis of SC Networks Using a Midified Nodal Approach*, Microelectronic Journal, Vol. 29, No. 10, 1998, pp. 741-746, ISSN: 0026-2692, (M21)
- 52) Gajić, D., Milić, B., Novaković, N., Stojilković, S.: *Evaluation of Transport Coefficients in Plasmas Containing Argon and Sodium*, Europhysiscs Letters, Vol. 44, No. 4, 1998, pp. 454-458, ISSN 0295-5075, (M21)

1997

- 53) Detter, H., Litovski, V., Mrčarica, Ž., Radenovic-Mrcarica, J.: *Neural Network Visual Recognition for Automation of the Microelectromechanical Systems Assembly*, International Journal of Neural Systems, Volume 8, Februar, 1997, pp. 69-79, ISSN: 0129-0657, (M22)
- 54) Detter, H., Radenovic-Mrcarica, J.: *Recognition of Thin Flat Micromechanical Structures for the Automation of the Assembly Process*, Journal of Intelligent Manufacturing, Vol.8, No.3, Jun, 1997, pp. 191-201, ISSN 0956-5515, (M22)
- 55) Ilić, T., Litovski, V., Mrčarica, Ž.: *Simulation of Non-Linear Magnetic Circuits Modelled Using Artificial Neural Network*, Simulation Modelling Practice And Theory (formerly: Journal of Simulation Practice and Theory). Vol. 5, No. 6 , Delft, Netherland, 1997, pp. 553-570, ISSN: 1569-190X, (M22)
- 56) Petković, P., Litovski, V., Milovanović, D.: *Symbolic Fault Modelling and Test Generation of MOS Circuits*, Microelectronics and Reliability, Vol 37, No 1, England, 1997, pp. 137-157, ISSN:0026-2714, (M21)

1996

- 57) Milić, B., Novaković, N., Stojilković, S.: *Some Properties of High-Preassure And Low-Temperature Thermal Krypton Plasma With Sodium As Additive*, Czechoslovak Journal of Physics (merged with The European Physical Journal*), Vol. 46, No.10, 1996, pp. 973-980, (M22)
- 58) Maksimović, D., Milentijević, I., Stojčev, M.: *Configurable Digit-Serial Convolver of Type F*, Microelectronic Journal, Vol. 27, No. 6, Great Britain, 1996, pp. 559-566, ISSN: 0026-2692, (M21)

1995

- 59) Brown, A., Garagate, C., Kazmierski, T., Mrčarica, Ž., Zwolinski, M.: *Anatomy of a Simulation Backplane*, IEE Proceedings - Comput. Digit. Tech., Vol 142, No. 6, November, 1995, pp. 377-385, ISSN: 1350- 2387, (M22)
- 60) Petković, P., Litovski, V., Stojilković, S.: *New Factorization Algorithm for Symbolic Circuit Analysis*, Electronic Letters, Vol. 31, No. 13, 22. Jun, 1995, pp. 1026-1027, ISSN: 0013-5194, (M21)

1994

- 61) Milovanović, D., Litovski, V.: *Fault Models of CMOS Circuits*, Microelectronics and Reliability, Vol.34, No5, May, 1994, pp. 883-896, ISSN:0026-2714, (M22)
- 62) Glozić, D., Litovski, V., Bayford, R.: *ASCOTA3 ADIL: A New Reconfigurable CMOS Analogue VLSI Design Framework*, Microelectronics Journal, Vol.25, No 5, Aug, 1994, pp. 335-351, ISSN: 0026-2692, (M22)
- 63) Glozić, D., Janković, N., Karamarković, J.: *Transmission Line Equivalent Circuit Model of Minority Carrier Transient Current in Quasi-Neutral Silicon Layers Including Inductive Effects*, International Journal of Numerical Modelling - Electronic Networks, Devices and Fields, Vol. 8, No 5, 1994, pp. 341-356, ISSN:1099-1204, (M22)
- 64) Milenković, S., Litovski, V.: *New Analytical Procedure for Automatic Cell Placement in Gate-Arrays*, IEE Proceedings part G, Circuits Devices System, Vol. 141, No. 6,, Dec., 1994, pp. 476-482, ISSN: 0956-3768, (M21)

1993

- 65) Mrčarica, Ž., Litovski, V.: *A New Ideal Switch Model for Time-domain Circuit Analysis*, International Journal of electronics, Vol. 74, No. 2, 1993, pp. 241-250, ISSN: 0020-7217, (M22)
- 66) Litovski, V., Mrčarica, Ž.: *Macromodeling with SPICE's nonlinear controlled sources*, IEEE Circuits and Devices Magazine, Vol. 9, No. 6, November, 1993, pp. 14-17,51, ISSN: 8755-3996, (M22)

1992

- 67) Radenković, Z., Radenković, T., Stojilković, S., Litovski, V.: *A Knowledge - Based Layout Compaction Procedure*, Microelectronics Journal, Vol. 23, No. 2, April, 1992, pp. 121-132, ISSN 0026- 2692, (M22)
- 68) Litovski, V., Radenovic-Mrcarica, J., Mrčarica, Ž., Milenković, S.: *MOS Transistor Modelling Using Neural Network*, Electronics Letters, Vol.28, No.18, Avgust, 1992, pp. 1766-1768, ISSN 0013- 5194, (M21)

1991

- 69) Milovanović, D., Litovski, V.: *Fault Models of CMOS Transmission Gate*, International Journal of Electronics, Vol. 71, No. 4, May, 1991, pp. 675-683, ISSN 0020-7217, (M22)
- 70) Blagojević, V., Djurić, S., Gledhill, G., Hamilton, A., Mihajlović, P., Nikolić, P., Stojilković, S.: *FIR Optical Properties of Single Crystal Y(3)Al(5)O(12) (YAG)*, Physica Status Solidi B-Basic Solid State Physics, Vol. 163, 1991, pp. K123-K128, ISSN 0370-1972, (M22)

1990

- 71) Milić, B., Novaković, N., Stojilković, S.: *Evaluation of electrical conductivity in high - pressure plasmas formed in xenon with sodium as additive*, Physica Scripta, Vol. 41,

1990, pp. 265-268, ISSN 0031-8949, (M22)

1989

- 72) Damnjanović, M., Litovski, V.: *A Survey of Routing Algorithms in Custom IC Design*, Journal of Semicustom ICs (incorporated in Microelectronics Journal*), Vol. 7, No.2, December, 1989, pp. 10-19, ISSN 0026-2692*, (M22)

1987

- 73) Milić, B., Novaković, N., Stojilković, S.: *Transport Properties and Weak Non-ideality in Xenon and Argon Plasmas of Intermediate Degree Ionization*, Czechoslovak Journal of Physics (merged with The European Physical Journal*) (merged with The European Physical Journal*), B37, No.12, 1987, pp. 1238-1247, ISSN 1292-8941*, (M22)

1986

- 74) Dimitrijević, P., Kostić, R., Nikolić, P., Sekulić, M., Stojilković, S.: *Optical properties of barite in the infrared and farinfrared ranges*, Czechoslovak Journal of Physics (merged with The European Physical Journal*), B36, No.9, 1986, pp. 1036-1073, (M22)
- 75) Novaković, N., Stojilković, S., Živković, Lj.: *Xenon Plasma With Caesium As Additive*, Czechoslovak Journal of Physics (merged with The European Physical Journal*), B36, No. 12., 1986, pp. 1366-1374, ISSN 1292-8941., (M22)

1983

- 76) Litovski, V., Milovanović, D.: *New solution for the ideal filter approximation problem*, IEE Proceedings, Pt. G. , Vol. 130, No. 4, August, 1983, pp. 161-163, ISSN 0956-3768, (M22)
- 77) Pavlović, T., Stojilković, S., Živković, Lj.: *The optical properties of some polycristalline alumina oxsides*, Glass and Ceramics (Formerly Science of Ceramics), Vol. 12, 1983, pp. 721-728, ISSN: 0361-7610, (M22)

1981

- 78) Nikolić, P., Stojilković, S.: *Far infrared optical properties of single crystal CdGa(2)Te(4)*, Journal of Physics C: Solid State Physics, Vol. 14, 1981, pp. L551-L555, ISSN 0022-3719, (M22)

1980

- 79) Dimitrijević, P., Mihajlović, P., Nikolić, P., Sekulić, M., Stojilković, S.: *Optical properties of the orthorhombic mineral barite*, FIZIKA, Journal of Experimental and Theoretical Physics, Vol. 12, Suppl. 1, 1980, pp. 169-173, ISSN: 0044-4510, (M22)
- 80) Dimitrijević, P., Mihajlović, P., Nikolić, P., Stojilković, S.: *Far infrared transmission properties for single crystals of GeS*, Journal of Engineering Physics and Thermophysics, Vol. XX, 1980, pp. 21-24, ISSN 1062-0125, (M22)

1979

- 81) Litovski, V.: *Synthesis of monotonic passband sharp cutoff filters with constant group delay response*, IEEE Transactions on Circuits and Systems, Vol. CAS-26, No. 8, 1979, pp. 597-602, ISSN 1549-8328, (**M21**)

1978

- 82) Dimitrijević, P., Nikolić, P., Popović, Z., Stojilković, S.: *Analysis of ionic bonds in semiconducting A(I)B(III)C(VI2) compounds*, FIZIKA, Journal of Experimental and Theoretical Physics, Vol. 10, Suppl. 2, 1978, pp. 98-101, ISSN 0044-4510, (**M22**)
- 83) Dimitrijević, P., Nikolić, P., Rakić, M., Stojilković, S., Vujatović, S.: *Production crystallographic and optical properties of A(II)B(III2)C(VI4) semiconducting materials*, FIZIKA, Journal of Experimental and Theoretical Physics, Vol. 10, Supp. 2, 1978, pp. 362-366, ISSN 0044-4510, (**M22**)

1974

- 84) Raković, B., Litovski, V.: *Monotonic Passband Low-Pass Filter With Chebyshev Stopband Attenuation*, IEEE Transactions On Audio Speech And Language Processing, (Formerly IEEE Trans.on Acoustics, speech, and signal processing), Vol. ASSP-22, 1974, pp. 39-44, ISSN 1558-7916, (**M22**)

1973

- 85) Raković, B., Litovski, V.: *Least-squares monotonic lowpass filters with sharp cutoff*, Electronic Letters, Vol.9, No. 4, 1973, pp. 75-76, ISSN 0013-5194, (**M21**)