

LITERATURA

- [1] *Ahmad, S. Y.—Carver, M. B.*: A system for the automated solution of sets of implicitly coupled partial differential equations. Houston, Proc. SCSC 1974, s. 104.
- [2] *Arndt, S.—Langer, O. U.*: DIGSIM — ein Programm zur digitalen Simulation und Optimierung verfahrenstechnischer Systeme. Chem. Techn. 24, 1972, s. 2.
- [3] *Aus, H. M.—Korn, G. A.*: The future on-line continuous system simulation. Proc. AFIPS FJCC, 1971, s. 379.
- [4] *Auslander, D. M.*: A structured-data, interactive dynamic system simulation language... Jour. Dynamics Systems, Measurement and Control, 2, 1974, s. 261.
- [5] *Benyon, P. R.*: A review of numerical methods for digital simulation. Simulation, 11, 1968, s. 219.
- [6] *Bauknecht, K.—Kohlas, J.—Zehnder, C. A.*: Simulationstechnik. Berlin, Springer 1976.
- [7] *Benda, Z.—Staudek, J.*: Programování v jazyku Simula 67. Praha, SNTL 1978.
- [8] *Benham, R. D.*: Interactive simulation language 8. Simulation, 16, 1971, s. 116.
- [9] *Benham, R. D. et al.*: SIMPL-1 — a simple approach to simulation. Simulation, 13, 1969, s. 147.
- [10] *Birta, L. G.—Raymond, J.—Haqqani, M. A. M.*: SIMPAK — an interactive graphics program... Simulation, 27, 1976, s. 115.
- [11] *Bowers, C. et al.*: System analysis using SUPER*SCEPTRE. Simulation, 25, 1975, s. 158.
- [12] *Bräuning, G.—Schönefeld, R.*: DISIMARI, ein blockorientiertes Simulationsprogramm für die Rechenanlage ODRA 1204. MSR, 14, 1971, s. 230.
- [13] *Brebera, J.—Kindler, E.*: Nová verze jazyka COSMO pro simulaci kompartmentových systémů. In: BIONIKA'77, III. část. Bratislava, Dům techniky SVTS 1977, s. 262.
- [14] *Brennan, R. D.—Sano, H.*: PACTOLUS—a digital analog simulator program for the IBM 1620. Proc. AFIPS FJCC, 1964, s. 299.
- [15] *Brennan, R. D.—Silberberg, M. Y.*: Two continuous system modeling programs. IBM Syst. Journ., 6, 1967, s. 242.
- [16] *Brennan, R. D.—Silberberg, M. Y.*: The system/360 continuous modeling program. Simulation, 11, 1968, s. 301.
- [17] *Buxton, J. N.—Laski, J. G.*: Control and simulation language. Computer Journ, 5, 1962, s. 194.

- [18] *Cardenas, A. F.—Karplus, W. J.*: PDEL—a language for partial differential equations. *Comm. ACM*, 13, 1970. s. 184.
- [19] *Carver, M. B.*: FORSIM—User's manual. Chalk River, Chalk River Nuclear Laboratories, 1975.
- [20] *Carver, M. B.*: Simulation packages for the solution of PDE systems. Zurich, Internat. Symp. Simulation' 75 1975.
- [21] *Carver, M. B.*: The FORSIM system... Proc. AICA Intern. Symp. on Computer Methods for Partial Differential Equations, Bethlehem, AICA 1975, s. 195.
- [22] *Carver, M. B.*: An interdisciplinary PDE solution package. In: Int. Symp. on Large Engineering Systems, Manitoba 1976.
- [23] *Carver, M. B.*: The choice of algorithms... In: Numerical Methods for Differential Systems. New York, San Francisco, London, Academic Press 1976, s. 243.
- [24] *Carver, M. B.—Blair, J. M.—Selander, W. N.—Stewart D. G.*: Short Course and Workshop on Numerical Solution of Ordinary and Partial Differential Equations Using FORSIM. Chalk River, Chalk River Nuclear Laboratories 1976.
- [25] *Cellier, F. E.—Blitz, A. E.*: GASP-V, a universal simulation package. In: Simulation of Systems (L. Dekker, ed.), Amsterdam, North-Holland 1976, s. 391.
- [26] *Clark, R. L.—Groner, G. F.*: A CSMP/360 precompiler for kinetic chemical equations. *Simulation*, 19, 1972, s. 127.
- [27] *Clementson, A. T.*: Extended control and simulation language. *Computer Journ.*, 9, 1966, s. 215.
- [28] *Clementson, A. T.*: Computer Aided Programming of Simulation. University of Birmingham, Birmingham 1974.
- [29] *Cullen, R. P.—Green, D. T.*: OLDAS, an on-line digital analog simulator. *Simulation*, 17, 1971, s. 177.
- [30] *Curtis, M. W.*: A Turing machine simulator. *Journ. ACM*, 12, 1965, s. 1.
- [31] *Čulík, J.*: Systém pro číslicovou simulaci dynamických systémů SIS 3. Praha, ČVUT 1975.
- [32] *Čulík, J.*: CDCSIS — systém pro spojitou a diskretní simulaci. In: Simulace systémů. Ostrava ČSVTS 1977, s. 71.
- [33] *Čulík, J.—Čulík, K.—Vogel, J.*: Simulace strukturních soustav. [Výzkumná zpráva.] Praha, ČVUT 1966.
- [34] *Čulík, J.—Kopejska, J.—Pelikán, P.*: Obecný formulační systém pro řešení technických úloh. [Výzkumná zpráva.] Praha, ČVUT 1975.
- [35] *Dahl, O.-J.*: Discrete event simulation languages. Oslo, Norsk Regnesentralen 1966.
- [36] *Dahl, O.-J.*: Programming languages as tools for the formulations of concepts. In: Proc. 15th Scand. Congr. Oslo 1968, Berlin, Springer 1970, s. 18.
- [37] *Dahl, O.-J.—Myhrhaug, B.—Nygaard, K.*: SIMULA 67 Common Base Language. 2. ed. Oslo, Norsk Regnesentralen 1972.

- [38] *Dahl, O.-J.—Nygaard, K.*: SIMULA, a language for programming and description of discrete event systems. 5. ed. Oslo, Norsk Regnesentralen 1967.
- [39] *Davies, N. R.*: On the information content of a discrete-event simulation model. *Simulation*, 27, 1976, s. 123.
- [40] *DeLutis, T. G.*: A methodology for the performance evaluation of information processing systems. [Technical report.] Columbus, Ohio State University 1977.
- [41] *Dineley, J. L.—Preece, C.*: KALDAS, an algorithmically based digital simulation of analogue computation. *Computer Journ.*, 9, 1966, s. 181.
- [42] *Donaghey, C. E.*: CELLSIM user manual. Houston, University of Houston 1973.
- [43] *Ehrling, G.*: PROSIM, program for system simulation. Linköping, SAAB 1972.
- [44] *Elliott, I. B.*: FLAP, a simplified simulation system for time-share users. *Simulation*, 19, 1972, s. 19.
- [45] *Fahrland, D. A.*: Combined discrete event continuous systems simulation. *Simulation*, 14, 1970, s. 61.
- [46] *Fetter, R. B.—Mills, R. E.*: HOSPSIM, a simulation modeling language for health-care systems. *Simulation*, 24, 1975, s. 73.
- [47] *Franklin, M. A.—Strauss, J. C.*: Automated programming of analog hybrid computers. *Simulation*, 18, 1972, s. 11.
- [48] *Franks, R. G. E.*: DYFLO, a dynamic program for chemical engineering. *Simulation Today*, 2, 1973, s. 37.
- [49] *Frantz, D.—Brender, R. F.*: The CESSL programming language. [Technical Report.] Ann Arbor, University of Michigan, 1971.
- [50] *Gary, J.—Helgason, R.*: An extension of FORTRAN containing finite difference operators. *Software—Practice and Experience*, 2, 1972, s. 321.
- [51] *Gaskill, R. A.*: A versatile problem-oriented language for engineers. *IEEE Trans. Elec. Comp.*, 13, 1964, s. 415.
- [52] *Giloi, W. K.*: Principles of Continuous System Simulation. Stuttgart, Teubner 1975.
- [53] *Golden, D. G.—Schoeffler, J. D.*: GSL, a combined continuous and discrete simulation language. *Simulation*, 20, 1973, s. 1.
- [54] *Gordon, G.*: A general purpose systems simulation program. In: *Proc. 1961 EJCC*. New York, MacMillan 1961, s. 81.
- [55] *Gordon, G.*: System Simulation. Englewood Cliffs, Prentice-Hall 1969.
- [56] *Gordon, G.*: Systemsimulation. München—Wien, Oldenbourg 1972.
- [57] *Graefe, P. W. U.—Nenonen, L. K.—Strobele, K.*: Simulation of combined discrete and continuous systems on a hybrid computer. *Simulation*, 22, 1974, s. 129.
- [58] *Griepentrog E.*: Simulation von Differentialanalysatorschaltungen am ZRA 1. *MSR*, 9, s. 311.
- [59] *Groner, F. G.*: Simulating PHYSBE with BIOMOD. *Simulation*, 18, 1972, s. 121.

- [60] *Hecht, V.—Reuss, W.—Rzehak, H.*: A hybrid compiler with automatic patching system. *Simulation*, 24, 1975, s. 185.
- [61] *Hills, P. R.—Birtwistle, G. M.*: SIMON 75, a user oriented simulation language in SIMULA. Stockholm, EURO II Conf. 1976.
- [62] *Hixson, H.*: CLASS—composite language approach for system simulation. In: Proc. 5th Conf. Appl. of Simulation. New York 1972, s. 474.
- [63] *Hughes, F. M.—Brameller, A.*: Digital simulation of analogue methods. *Computer Journ.*, 9, 1966, s. 35.
- [64] *Hurley, J. R.—Skiles, J. J.*: DYSAC, a digitally simulated analog computer. *Proc. SJCC*, 23, 1963, s. 69.
- [65] *Chu, Y.*: An ALGOL-like computer design language. *Comm. ACM*, 8, 1965, s. 607.
- [66] *Janda, J.*: Komentovaná norma jazyka SIMULA 67. [Výzkumná zpráva.] Praha, INORGA 1976.
- [67] *Jáneš, V. a kol.*: Uživatelský popis simulačního systému TESLA 200 pro simulaci logických sítí. [Popis pro uživatele.] Praha, TESLA — VÚST 1975.
- [68] *Janoski, R. M.—Schaeffer, R. L.—Skiles, J. J.*: COBLOC — A program for all-digital simulation of a hybrid computer. *IEEE Trans. Elec. Comp.*, 15, 1966, s. 74.
- [69] *Jentsch, W.*: Digitale Simulation kontinuierlicher Systeme. München, Wien, Oldenbourg 1969.
- [70] *Jost, W.*: TIPSI, Ein Time-Sharing-Programm zur Simulation von Digitalschaltungen. *Elektronische Datenverarbeitung*, 12, 1970, s. 583.
- [71] *Kardasz, J. H.*: On a language for dynamic simulation of chemical plants. [Tesi di Dottorato.] Pisa, Scuola Normale Superiore 1969.
- [72] *Keviczky, L. K.—Habermayer, M.—Bányász, Cs.*: TAPSO—Transient analyzer for the purpose of simulation and optimization. In: AICA Symp. on Hybrid computation in dynamic systems design. Roma, AICA 1974, s. B2-3-1.
- [73] *Keviczky, L. K.—Vajk, I.—Bányász, Cs.*: On application of PROCAL in simulation of identification and control algorithms. In: *Simulation' 75*. Zürich, 1975, s. 135.
- [74] *Kindler, E.*: Simulation system COSMO — description of its language and compiler. *Kybernetika*, 5, 1969, s. 287.
- [75] *Kindler, E.*: Automatic modelling of compartmental systems. In: *Information Processing 68*. Amsterdam, North-Holland, 1969, s. 1502.
- [76] *Kindler, E.*: MINICOSMO—universal generator of steady state compartmental system models. *Acta Univ. Carol. med.*, 16, 1970, s. 281.
- [77] *Kindler, E.*: Modelling and simulation of compartmental systems. In: 6^e Congrès International de Cybernétique — Actes. Namur, AIC 1972, s. 1080.
- [78] *Kindler, E.*: An algebraic theory of simulation modelling. *Simula Newsletter*, 6, 1978, č. 2, st. 18.
- [79] *Kindler, E.*: On the way to a mathematical theory of simulation. *Elektro-*

- nische Informationsverarbeitung und Kybernetik, 12, 1976, s. 497.
- [80] *Kindler, E.*: Dynamic systems and theory of simulation. Kybernetika, 15, 1979, s. 77.
 - [81] *Kindler, E.*: Classification of simulation programming languages. EIK, 14, 1978, část I: s. 519, část II: s. 575.
 - [82] *Kindler, E.*—*Šudová, K.*: Hybrid problem in simulation of compartmental systems. In: III. orvostechikai konferencia. Budapest, MAE 1974, s. 23.
 - [83] *Kiviat, P. J.*—*Pritsker, A. A. B.*: GASP II, A FORTRAN based simulation language. Englewood Cliffs, Prentice-Hall 1969.
 - [84] *Kiviat, P. J.*—*Villanueva, R.*—*Markowitz, H. M.*: The Simscript II Programming Language. Englewood Cliffs, Prentice-Hall 1969.
 - [85] *Knuth, D. E.*—*McNeley, J. L.*: SOL — a symbolic language for general purpose systems simulation. IEEE Trans. Elec. Comp., 13, 1964, s. 401.
 - [86] *Knuth, D. E.*—*McNeley, J. L.*: A formal definition of SOL. IEEE Trans. Elec. Comp., 13, 1964, s. 409.
 - [87] *Korn, G. A.*: Project DARE — differential analyzer replacement by on-line digital simulation. Proc. AFIPS FJCC, 1969, s. 247.
 - [88] *Korn, G. A.*: Recent computer system developments. In: Proc. 7th Int. Conf. AICA, 1973, s. 3.
 - [89] *Korn, G. A.*: Back to parallel computation. Simulation, 19, 1972, s. 37.
 - [90] *Korn, G. A.*: Ultra-fast mini-computation with a simple microprogrammed block-diagram language. In: Proc. 1973 Southwestern IEEE Conference. New York, IEEE Press, 1973, s. 130.
 - [91] *Kraus, K.*: DIALOG — eine Simulationssprache zur digitalen Modellierung dynamischer Systeme. MSR, 15, 1972, s. 75.
 - [92] *Kroužek, J.*—*Mojka, A.*—*Šplíchal, J.*: Metoda simulace a její použití. Sešity INORGA, A/2, Praha, TES 1973.
 - [93] *Lafferty, H. H.*: Towards the unification of simulation, Kent IUCC Annual Conf. in Computer Science, 1973.
 - [94] *Lafferty, H. H.*: Sheffield Simplified Simulation System. [Manual.] Sheffield, University of Sheffield 1976.
 - [95] *Landauer, J. P.*: Program-generation system for modern hybrid computers. Simulation, 26, 1976, s. 169.
 - [96] *Lauber, J.*: Simulační jazyky — GPSS/360 — SIMON. Praha, SPN 1972.
 - [97] *Lesh, F.*: Methods of simulating a differential analyzer on a digital computer. Journ. ACM, 5, 1958, s. 281.
 - [98] *Lindgren, A. G.*: Computer-aided circuit design; a user's viewpoint. Simulation, 16, 1971, s. 195.
 - [99] *Lucas, J. J.*—*Wait, J. V.*: DARE P — a portable CSSL-like simulation language. Simulation, 24, 1975, s. 17.
 - [100] *Markowitz, H. M.*—*Hausner, B.*—*Karr, H. W.*: SIMSCRIPT, a simulation programming language. Englewood Cliffs, Prentice-Hall 1963.
 - [101] *Mathewson, S. C.*: Simulation programs generators. Simulation, 23, 1974, s. 181.
 - [102] *Mathewson, S. C.*: DRAFT Manual. London, Imperial College, 1975.

- [103] *McClure, R.*: A programming language for simulating digital systems Journ. ACM, 12, 1965, s. 14.
- [104] *McLean, A. A.*: FORMIC — a FORTRAN ODE simulator. Linköping, SAAB 1970.
- [105] *Mills, R. E.—Fetter, R. B.—Averill, R. F.*: CML reference manual. New Haven Center for the health services Yale University 1976.
- [106] *Mitchell, E. E. L.*: PHYSBE in the Raytheon Scientific Simulation Language. Simulation, 22, 1974, s. 81.
- [107] *Mitchell, E. E. L.—Gauthier, J. S.*: Advanced Continuous Simulation Language. Simulation, 26, 1976, s. 72.
- [108] *Mojka, A.—Šplíchal, J.—Janda, J.*: Simulátor GPSS—Fortran. ASŘ sešity INORGA, č. 55-56. Praha, INORGA 1979.
- [109] *Molnar, G.*: Simulation language SL/1. Calcolo, 3, Suppl. 1, 1965, s. 71.
- [110] *Molnar, G.—Kardasz, J. H.*: A high-level structure oriented simulation language for chemical plants. Pisa, CNR IEI, 1969.
- [111] *Nechojdoma, M. a kol.*: Simulačný systém riadiacich informačných systémov v oblasti technologických procesov. [Výzkumná zpráva.] Žilina, ÚSIP 1975.
- [112] *Nevřiva, P.*: Simulace řídicích systémů na číslicovém počítači. Praha, SNTL 1975.
- [113] *Niemeyer, G.*: Die Simulation von System-Abläufen mit Hilfe von Fortran IV. Berlin, Walter de Gruyter 1972.
- [114] *Nilsen, R. N.—Karplus, W. J.*: Continuous-system simulation languages... Ann AICA, 1, 1974, s. 17.
- [115] *Oren, T. I.*: GEST — a combined digital simulation language for large scale systems In: Proc. Tokyo AICA Symp. on simulation of complex systems. Tokyo 1971, s. B-1/1.
- [116] *Oren, T. I.*: Software for simulation of combined continuous and discrete systems: a state-of-the-art review. Simulation, 28, 1977, s. 33.
- [117] *Orlowski, H.—Hawryluk, J.*: Modelowanie cyfrowe. Warszawa, Wydawnictwa naukowo techniczne 1971.
- [118] *Palička, Z.*: Realizácia simulačného systému SINEL pre počítač RPP/16-S. In: Simulace systémů '76, Ostrava, ČSVTS 1976.
- [119] *Parente, R. J.—Boyd, D. F.*: A description of steamship cargo operations. Simulation, 11, 1968, s. 195.
- [120] *Prichard, G. K.*: Survey of transient circuit analysis programs. CADAR Newsletter, 3, 1967.
- [121] *Piehler, J.—Zschiesche, H.-U.*: Simulationsmethoden. Leipzig, Teubner 1976.
- [122] *Poole, T. G.—Szymankiewicz, J. Z.—Holme, H. G.*: Simulation—a problem solving oriented approach. Surrey, P-E Consulting Group, 1974.
- [123] *Pritsker, A. A. B.*: The GASP IV simulation language. N. York—Sydney—Toronto, Wiley 1974.
- [124] *Pritsker, A. A. B.—Kiviat, P. J.*: Simulation with GASP II. Englewood Cliffs, Prentice-Hall 1969.

- [125] *Pritsker, A. A. B.—Happ, W. W.*: GERT; part I—fundamentals. *Journ. Industrial Engineering*, 17, 1966, s. 267.
- [126] *Pritsker, A.A.B.—Young, R.F.*: Simulation with GASP-PL/1. N. York—London—Sydney—Toronto, Wiley 1976.
- [127] *Rabiška, M.*: Simulace v jazyku Algol 60. [Diplomová práce.] Praha, UK 1977.
- [128] *Rábová, Z.*: Prostředky pro popis modelu v diskretních simulačních jazycích. In: Simulace systémů. Ostrava, ČSVTS 1977, s. 197.
- [129] *Rechenberg, P.*: Die Simulation kontinuierlicher Prozesse mit Digitalrechnern. Braunschweig, Vieweg 1972.
- [130] *Roach, J. R.—Chow, E. P.*: An interactive digital simulation and optimization package. *Simulation*, 25, 1975, s. 115.
- [131] *Roberts, K. V.*: The solution of PDE using a symbolic style of ALGOL. *Journ. Computational Phys.*, 8, 1971, s. 83.
- [132] *Rubin, A. I.—Keene, D. H.*: The future of hybrid computation. *Simulation*, 25, 1975, s. 55.
- [133] *Sammet, J. E.*: Programming Languages. Englewood Cliffs, Prentice-Hall 1969.
- [134] *Sedore, S. R.*: SCEPTRE — a program for automatic network analysis. *IBM Journ. Research and Development*, 11, 1967, s. 627.
- [135] *Selfridge, R. G.*: Coding a general-purpose digital computer to operate as a differential analyzer. *Proc. 1955 WJCC. IRE Press*.
- [136] *Serba, I.*: Kombinované simulační jazyky. In: Simulace systémů' 76, Ostrava, Dům techniky ČSVTS 1976, s. 235.
- [137] *Schiesser, W. E.*: Undergraduate use of digital simulation. *Simulation*, 7, 1966, s. 100.
- [138] *Schlesinger, S. I.—Sashkin, L.*: EASL—a digital computer language for "hands on" simulation. *Simulation*, 6, 1966, s. 110.
- [139] *Schlechtendahl, E. G.*: DYSYS 71. *Angewandte Informatik*, 3, 1972, s. 115.
- [140] *Schöne, A.*: Simulation technischer Systeme. München, Hanser 1976. 3 sv.
- [141] *Schönefeld, R.*: DS 4000. *Wissenschaftl. Zeitschrift der Techn. Hochschule Ilmenau*, 22, 1976, s. 75.
- [142] *Schönefeld, R.*: Das hybridorientierte digitale Simulationssystem DS 4000. In: 21. internationales wissenschaftliches Kolloquium. Heft 4. Ilmenau. Technische Hochschule 1976, s. 103.
- [143] *Schreiber, T. S.*: Simulation Using GPSS. N. York—London—Sydney—Toronto, Wiley 1974.
- [144] *Schwarze, G.*: Simulation — kontinuierliche Systeme. Berlin, Technik 1976.
- [145] *Schwarze, G.*: Einige bemerkungen zur Simulation kontinuierlicher Systeme. *Acta Polytechnica*, IV, 9, 1975, s. 97.
- [146] *Sias, F. R. Jr.—Coleman, T. G.*: Digital simulation of biological systems. . . *Simulation*, 16, 1971, s. 102.

- [147] *Sigal, C. E.—Pritsker, A. A. B.*: SMOOTH—combined continuous-discrete network simulation language. *Simulation*, 22, 1974, s. 65.
- [148] *Sim, R. J. W.*: CADSIM users guide and reference manual. London, Imperial College 1975.
- [149] *Stover, R. F.—Knudtson, H. A.*: H-800 Partner—Proof of analog results through a numerically equivalent routine. Minneapolis, Honeywell, 1962.
- [150] *Strauss, J. C. et al.*: The SCi Continuous system simulation language. *Simulation*, 9, 1967, s. 291.
- [151] *Syn, W. M.—Wyman, D. G.*: DSL/90. SHARE Program Library, 1965.
- [152] *Szelke, E.—Tarnay, G.—Tóth, K.*: Az ANDISIM digitál-analog szimulációs programnyelv. Budapest, Magyar Tudományos Akadémia, Számítástechnikai és automatizálási kutató intézete 1973.
- [153] *Søe Højberg, K.*: ANIBAL — a hybrid computer language. *Simulation*, 23, 1974, s. 159.
- [154] *Søe Højberg, K.*: HAPS, a handy analog programming system. *Simulation*, 25, 1975, s. 179.
- [155] *Šplíchal, J.—Mojka, A.*: Rozpracování simulačních metod pro potřeby ASŘ. [Závěrečná zpráva.] Praha, INORGA 1975, 2 sv.
- [156] *Šplíchal, J.—Mojka, A.—Janda, J.—Kindler, E.*: Simulační modely rozsáhlých výrobních celků. ASŘ sešity INORGA, č. 39, Praha, 1977.
- [157] *Šudová, K.—Langer, P.—Kindler, E.*: Iodine kinetics and hypothalamo-pituitary regulation... *Computers in biomedical research*, 8, 1975, s. 88.
- [158] *Šujanský, M.*: Modelovanie a simulácia na počítačoch. [Učební texty.] Košice, Vysoká škola technická 1976.
- [159] *Theodoroff, T. J.—Olsztyn, J. T.*: DYANA, dynamics analyzer-programmer. *Proc. EJCC*, 1958, s. 144.
- [160] *Thomas, J.—Kraus, H.*: Blockorientierte Programmsprache... *MSR*, 13, 1970, s. 101.
- [161] *Tonge, F. M.—Keller, P.—Newell A.*: QUICKSIMSCRIPT, a SIMSCRIPT-like language for the G-20. *Comm. ACM*, 8, 1966, s. 350.
- [162] *Trevor, A. B.—Wait, J. V.*: DARE IIIB. *Simulation*, 18, 1972, s. 215.
- [163] *Vajk, I.—Keviczky, L.*: A simulation language for process control. In: 21. internationales wissenschaftliches Kolloquium. Heft 1. Ilmenau, Technische Hochschule 1976, s. 163.
- [164] *Vajk, I.—Keviczky, L.—Bányász Cs.*: Procal in the service of control engineering. London, *Proc. AICA International Symp. on Simulation Languages for Dynamic Systems* 1975, s. 277.
- [165] *Van Houweling, D. E.*: The interactive gaming simulation language. Sacramento, *Proc. WCSC* 1975, s. 363.
- [166] *Vaucher, J.*: Programmation de simulation. Département d'Informatique. Montréal, Université de Montréal 1973.
- [167] *Vogel, J.*: Příručka simulačního systému TESLA 200 pro simulaci logických sítí. Praha TESLA—VÚST 1976.
- [168] *Weddell, G.*: The UBC BEDSOCS programming manual. Vancouver, Dept. of Computer Science, University of British Columbia 1975.

- [169] *Williams, J. W. J.*: E. S. P., the Elliott simulator package. Computer Journ., 6, 1964, s. 328.
- [170] *Winkowski, J.*: Programowanie simulacji procesów. Warszawa, Wydawnictwa naukowo-techniczne 1974.
- [171] *Ziegler, W.*: DIALOG-ANAGOL im BS 2000. [Benutzungsleitung.] München, Siemens AG 1976.
- [172] *Ziegler, W.—Hofman, P.*: ANAGOL 67, eine blockorientierte Sprache auf ALGOL-Basis. Lausanne, Proc. 5th Int. Conf. AICA 1967.
- [173] CD 6000 computer systems MIMIC digital simulation language. Los Angeles, Control Data Corp. 1972.
- [174] NAR/SYSCAP, System of circuit analysis programs. Los Angeles, Control Data Corp. [B. r.]
- [175] MILITRAN programming manual. Mineola, Gulton Research Group 1964.
- [176] Proceedings of the IBM scientific computing symposium on simulation models and gaming. White Plains, IBM Data processing division 1966.
- [177] Proceedings of computer-aided circuit design seminar. Cambridge, MIT 1967.
- [178] SIMON 75 reference manual. Surrey, Robin Hills (Consultants) 1976.
- [179] DES-1 differential equation solver. El Segundo, Scientific Data Systems 1965.
- [180] SIMPAC user's manual. System Development Corp. 1962.
- [181] Anwenderhandbuch zum Simulationssystem HIESIM. Dresden, Technische Universität 1974.
- [182] Verfahrenorientiertes Programmiersystem für diskrete Simulation VOPS SIMDIS. Dresden, VEB Kombinat Robotron 1974.
- [183] Programming languages. (F. Genuys ed.). London—N. York, Academic Press 1968.
- [184] Simulation programming languages. (J. N. Buxton ed.) Amsterdam, North-Holland 1968.
- [185] *Gluškov, V. M.—Gusev, V. V.—Marjanovič, T. P.—Sachňuk, M. A.*: Programmnye sredstva modelirovanija nepreryvno-diskretnych sistem. Kiev, Naukova Dumka 1975.
- [186] *Gluškov, V. M.—Kapitonova, Ju. V.—Letičevskij, A. A.*: Avtomatizacija proektirovanija vyčislitelnych mašin. Kiev, Naukova Dumka 1975.
- [187] *Dal, U.—Mjurchaug, B.—Njugord, K.*: SIMULA 67, universalnyj jazyk programirovanija. Moskva, Mir 1969.
- [188] *Dal, O. I.—Nigard, K.*: SIMULA, jazyk dlja programirovanija i opisanija sistem s diskretnymi sobytijami. Algoritmy i algoritmičeskie jazyki, 2, 1967.
- [189] *Markovic, G.—Chausner, B.—Karr, G.*: SIMSCKRIPT, algoritmičeskij jazyk dlja modelirovanija. Moskva, Sovetskoe radio 1966.
- [190] *Jakovlev, E. I.*: Mašinnaia imitacija. Moskva, Nauka 1975.
- [191] Jazyky programirovanija. (F. Ženjui ed.). Moskva, Mir 1972.
- [192] *Kettenis, D. L.—Elzas, M.*: Hybrid language one in a changing environ-

- ment. In: Simulation of Systems. (L. Dekker ed.). Amsterdam, North-Holland 1976, s. 969.
- [193] *Kindler, E.—Šudová, K.—Langer, P.*: Computer simulation of iodine inhibition system with TSH regulation. *Acta Univ. Carol. med.*, 22, 1976, s. 35.
 - [194] *Šudová, K.—Kindler, E.*: Digital simulation of iodine kinetics during inhibition phase. *Acta Univ. Carol. med.*, 18, 1972, s. 119.
 - [195] *Miller, J. H.—Brosilow, C. B.*: An interface to link dynamic system models. *Simulation*, 27, 1976, s. 33.
 - [196] *Watson, H. D. D.—Courlay, A. R.*: Implicite integration for CSMP III and the problem of stiffness. *Simulation*, 26, 1976, s. 57.
 - [197] *Birtwistle, G. M. et al.*: SIMULA begin. 3. ed. Lund, Studentlitteratur 1976.
 - [198] *Delfosse, C. M.*: Continuous simulation and combined simulation in SIMSCRIPT II. 5. Arlington, CACI 1976.
 - [199] *Elmqvist, H.*: SIMNON — an interactive simulation program for non-linear systems. User's manual. Lund, Lund Institute of Technology 1975.
 - [200] *Elmqvist, H.*: SIMNON—an interactive simulation program for non-linear systems. Montreux, Proc. Simulation' 77 1977.
 - [201] *Forrester, J. W.*: Grundzüge einer Systemtheorie. Wiesbaden, Gabler 1972.
 - [202] *Gerhardt, H. D.—Schwarze, G.*: Zum Problem der Simulierbarkeit. In: Arbeitstagung 1976 — HFR Informationsverarbeitungssysteme, Berlin, ZfR, Akademie der Wissenschaften DDR 1976, s. 6.
 - [203] *Gottwald, B. A.—Wollboldt, G. W.*: A simulation system for biological and chemical processes in research and education. In: Proc. 4th SIMULA users conf., Oslo, Norsk Regnesentral 1976, s. 1.
 - [204] *Hay, J. L.*: ISIS—a portable FORTRAN-based interactive simulation language. Salford, University of Salford 1977.
 - [205] *ten Hengel, A. J. F.*: Handleiding bij SIM-TV. Delft, Technische Hogeschool Delft 1976.
 - [206] *Heppner, D. et al.*: Beschreibung der Simulationssprache SCALE/F. Rechenzentrum der Technische Universität Braunschweig, Braunschweig, 1977.
 - [207] *Kaubish, W. H.—Perrot, R. H.—Hoare, C. A. R.*: Quasiparallel Programming. Software — Practice and Experience, 6, 1976, s. 341.
 - [208] *Lamprecht, G.*: Einführung in die Programmiersprache SIMULA. Braunschweig, Vieweg 1976.
 - [209] *Marsili-Libelli, S.*: MASP — simulation in a time-sharing environment. Montreux, Proc. Simulation' 77, 1977.
 - [210] *Murswiek, E.*: Anwendung der Simulationssystem DYVER... Seewirtschaft, 8, 1976, s. 294.
 - [211] *Miles, G. E.—Peart, R. M.—Holt, D. A.*: A mini-tutorial for the CROPS simulation language. St. Josef (Michigan), American Society of Agricultural Engineers, 1976.
 - [212] *Miles, G. E.—Peart, R. M.—Pritsker, A. A. B.*: CROPS — a GASP IV

- based crop simulation language. In: Proc. 1976 summer computer simulation conf. Washington 1976, s. 921.
- [213] *Peskin, A. M.*: The computer aided design of processor architectures. Upton, Brookhaven National Laboratory, 1974.
 - [214] *Pritsker, A. A. B.*: Modeling and analysis using Q-GERT networks. N. York—London—Sydney—Toronto, Wiley 1977.
 - [215] *Rohlfing, H.*: SIMULA — eine Einführung. Mannheim, Bibliographisches Institut 1973.
 - [216] *Rytz, R.*: SIM—ein neues Simulationskonzept. Lecture Notes in Operations Research and Mathematical Systems. Nr. 51, Berlin, Springer 1971.
 - [217] *Schmidt, B.*: GPSS-FORTRAN. Berlin, Springer 1977.
 - [218] *Schönefeld, R.*: Ein digitales Simulationssystem für den Rechner R 4000 in einem hybriden Rechnersystem. Weiterbildungszentrum für Mathematische Kybernetik und Rechentechnik. Heft 15. Dresden, Technische Universität 1975, s. 5.
 - [219] *Sierenberg, B.—de Gans, O.*: PROSIM textbook. Delft, Technische Hogeschool Delft 1977.
 - [220] *Smith, D.*: Computer structure language (CSL). In: Proc. 1975 Int. Symp. on Computer Hardware Description Languages and their Applications, s. 153.
 - [221] *van den Bosch, P. P. J.*: Manual for PSI — an interactive simulation program. Delft, Delft University of Technology 1977.
 - [222] *van den Bosch, P. P. J.—Schouten, H. P. R.*: SIM—an interactive simulation program for both continuous and discrete systems. In: Simulation of Systems (L. Dekker, ed.). Amsterdam, North-Holland 1976, s. 1067.
 - [223] *Washam, W. B.—Pritsker, A. A. B.*: Introduction to GASPPI. West Lafayette (Indiana), Purdue University, 1976.
 - [224] *Wong, G.—Seyfath T.—McCall J. A.*: SIMTRAN user's Guide. Sunnyvale, General Electric 1976.
 - [225] *Wortman, D. B. et al.*: Simulation using SAINT. [Technical report.] Ohio, Aerospace medical research laboratory, Wright-Patterson Air Force Base 1976.
 - [226] *Wortman, D. B. et al.*: The SAINT user's manual. [Technical report.] Ohio, Aerospace medical research laboratory, Wright-Patterson Air Force Base 1976.
 - [227] *Chu, Y.*: Introduction to computer organizations. Englewood Cliffs, Prentice Hall 1970.
 - [228] *Franta, W. R.*: The process view of simulation. N. York—Amsterdam—Oxford, North-Holland 1977.
 - [229] *Unger, B. et al.*: OASIS reference manual. Calgary, University of Calgary 1977.
 - [230] *Unger, B.*: A computer resource allocation model with some measured and simulation results. IEEE Trans. on Computers, C-26, 1977, s. 243.
 - [231] *Breuer, M. A. (ed.)*: Digital system design automation. Woodland Hills, Computer Science Press 1975.
 - [232] Computer, 7, 1974, č. 6.