

(iii) **Literatur zu Abschnitt 3**

- AfLe86 Afflerbach,L./Lehn,J. (eds); Kolloquium über Zufallszahlen; Teubner 1986
- BDMN73 Birtwistle,G.M./Dahl,O.-J./Myhrhaug,B./Nygaard,K.: SIMULA BEGIN; Auerbach 1973
- BoKP76 Bobillier,P.A./Kahan,B.C./Probst,A.R.; Simulation with GPSS and GPSS V; Prentice-Hall 1976
- BuLa62 Buxton,J.N./Laski,J.G.: Control and simulation language; Computer Journal vol.5(1962/3) p.194
- Buxt67 Buxton,J.N.: Writing simulations in CSL; Computer Journal vol.9(1966/67) p.137
- Clem66 Clementson,A.T.: Extended control and simulation language; The Computer Journal vol.9(1966) pp.215-220
- Evan88 Evans,J.B:  
Structures of discrete event simulation; an introduction to the engagement theory; Wiley 1988
- Fish73 Fishman,G.S.: Concepts and methods in discrete event digital simulation; Wiley 1973
- Fish78 Fishman,G.S.: Principles of discrete event simulation; Wiley 1978
- Fors48 Forsythe,G.E.: Generation and testing of random digits at the National Bureau of Standards, Los Angeles;  
in: Monte Carlo Method, Nat.Bur.Stand., Appl.Math. ser.12(1951) pp.34-35
- Fran77 Franta,W.R.: The process view of simulation; North-Holland 1977
- FrPW90 Frauenstein,T./Pape,U./Wagner,O.;  
Objektorientierte Sprachkonzepte und Diskrete Simulation; Springer 1990
- Gord75 Gordon,G.: The application of GPSS V to discrete system simulation; Prentice-Hall 1975
- Gree72 Greenberg,S.: GPSS primer; Wiley 1972
- Hill75 Hills,P.R.: SIMON 75 reference manual ; P.R.Hills Consultants 1975
- Jain91 Jain,R.: The art of computer systems performance analysis; Wiley 1991
- KiVM68 Kiviat,P.J./Villanueva,R./Markowitz,H.M.: The SIMSCRIPT II programming language; Prentice-Hall 1968
- KiPr69 Kiviat,P.J./Pritsker,A.A.B.:  
Simulation with GASP II: A FORTRAN based simulation language; Prentice-Hall 1969
- Kreu86 Kreutzer,W.: System simulation - Programming styles and languages; Addison-Wesley 1986
- Lamp82 Lamprecht,G.: Introduction to SIMULA 67; Vieweg 1982

- LaKe82 Law,A.M./Kelton,W.D.: Simulation modeling and analysis; McGraw-Hill 1982
- Law86 Law,A.M.: Computer simulation of manufacturing systems; Simulation series, part 1: Introduction to simulation: A powerful tool for analyzing complex manufacturing systems; Industrial Engineering May 1986 pp.46ff
- Ledg80 Ledgard,H.: ADA - An introduction; Springer 1980
- Lehm51 Lehmer,D.H.: Mathematical methods in large-scale computing units; Ann. Computation Lab, Harvard Univ. vol.26(1951) pp.141-146
- MaHK63 Markowitz,H.M./Hausner,B./Karr,H.: SIMSCRIPT - A simulation programming language; Prentice-Hall 1963
- Mitr82 Mitrani,I.: Simulation techniques for discrete event systems; Cambridge University Press 1982
- Page91 Page,B.: Diskrete Simulation - Eine Einführung mit Modula-2; Springer 1991
- Page88 Page,B. et al: Simulation und moderne Programmiersprachen; Modula-2, C, Ada; Springer 1991
- Pool87 Pooley,R.J.: An introduction to programming in SIMULA; Blackwell Scientific 1987
- Prit74 Pritsker,A.A.B.: The GASP IV simulation language; Wiley 1974
- PrYo75 Pritsker,A.A.B./Young,R.E.: Simulation with GASP-PL/I: A PL/I based continuous/discrete simulation language; Wiley 1975
- Prit84 Pritsker,A.A.B.: Introduction to simulation and SLAM II; Wiley 1984
- RAND55 RAND Corporation: A million random digits with 100000 normal deviates; Free Press 1955
- Rohl73 Rohlfing,H.: SIMULA: Eine Einführung; BI Wissenschaftsverlag 1973
- Schr74 Schriber,T.J.: Simulation using GPSS; Wiley 1974
- Sieg91 Siegert,H-J.: Simulation zeitdiskreter Systeme; Oldenbourg 1991
- SIS87 SIS: Databehandling - Programsprak - SIMULA/Swedish Standard SS 636114; SIS Standardiseringskommissionen Sverige 1987
- vNeu48 von Neumann,J.: Various techniques used in connection with random digits; in: Monte Carlo Method, Nat.Bur.Stand., Appl.Math. ser.12(1951) pp.36-38