# Änderungsgeschichte

|  |  |  |  |
| --- | --- | --- | --- |
| **Datum** | **Version** | **Änderung** | **Autor** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

# Literatur

(2013 Winter Simulations Conference (WSC) 2013)

Publication bibliography

2013 Winter Simulations Conference (WSC) (2013). 2013 Winter Simulation Conference - (WSC 2013). Washington, DC, USA, 08.12.2013 - 11.12.2013: IEEE.

Biller, Bahar; Nelson, Barry L. (2003): Modeling and generating multivariate time-series input processes using a vector autoregressive technique. In *ACM Trans. Model. Comput. Simul.* 13 (3), pp. 211–237. DOI: 10.1145/937332.937333.

Buchholz, Peter; Kriege, Jan (2017): Fitting correlated arrival and service times and related queueing performance. In *Queueing Syst* 85 (3-4), pp. 337–359. DOI: 10.1007/s11134-017-9514-5.

Chen, Jian; John, Lizy Kurian (2011): Autocorrelation analysis. In *SIGMETRICS Perform. Eval. Rev.* 39 (1), p. 345. DOI: 10.1145/2007116.2007169.

Cottam, Joseph A.; Lumsdaine, Andrew (2012): Spatial autocorrelation-based information visualization evaluation. In Unknown (Ed.): Proceedings of the 2012 BELIV Workshop on Beyond Time and Errors - Novel Evaluation Methods for Visualization - BELIV '12. the 2012 BELIV Workshop. Seattle, Washington, 14.10.2012 - 15.10.2012. New York, New York, USA: ACM Press, pp. 1–8.

Uhlig, Tobias; Rose, Oliver; Rank, Sebastian (2013): JARTA — A Java library to model and fit Autoregressive-To-Anything processes. In : 2013 Winter Simulations Conference (WSC). 2013 Winter Simulation Conference - (WSC 2013). Washington, DC, USA, 08.12.2013 - 11.12.2013: IEEE, pp. 1203–1211.

(Biller, Nelson 2003)

(Buchholz, Kriege 2017; Chen, John 2011; Cottam, Lumsdaine 2012; Uhlig et al. 2013; Yücesan 2002)

[Volker Schmidt (2001) Stochastik für Informatiker, Physiker, Chemiker und Wirtschaftswissenschaftler. Vorlesungsskript der Universität Ulm.](http://www.mathematik.uni-ulm.de/stochastik/lehre/ss01/stochInfWi/vs1/vs1.html)

<http://www.sgipt.org/wisms/statm/kor/kurkor.htm>

Internet Publikation für Allgemeine und Integrative Psychotherapie (ISSN 1430-6972) Internet-Erstausgabe, letzte Änderung: 24.10.16

Impressum: Diplom-Psychologe Dr. phil. Rudolf Sponsel Stubenlohstr. 20 D-91052 Erlangen