

SKB Research Library - in Book

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1700

Johan Wolfgang von Goethe: *Der Zauberlehrling (The Sorcerer's Apprentice)*_, 1797

- Author: Johan Wolfgang von Goethe
- Reasons to read: metaphor using "Die ich rief, die Geister werd ich nun nicht los." ("The spirits that I called", or "Spirits I have conjured, no longer pay me heed.")
- Published: Friedrich Schiller's Musen-Almanach, 1798
- Links: [Wikipedia: English](#), [Wikipedia: Deutsch with text](#), [Fantasia Cartoon](#), [a translation](#) skb: [yaml src](#)

1800

Washington Irving: *Rip Van Winkle*, 1819

- Author: Washington Irving
- Reasons to read: metaphor for long sleep and consequences
- Part of "The Sketch Book of Geoffrey Crayon, Gent"
- Publisher: Cornelius S. Van Winkle (book)
- Links: [Wikipedia](#), [Wikisource: full text](#) skb: [yaml src](#)

1970

Jerome H. Saltzer: *Naming and Binding of Objects*, 1978

- Author: Jerome H. Saltzer
- Reasons to read: defines name, defines name binding
- Published: chapter 3 In: Bayer R., Graham R.M., Seegmüller G. (eds) *Operating Systems. Lecture Notes in Computer Science*, vol 60. Springer, Berlin, Heidelberg
- Preprint from 1977, so some reference date it to 1977
- See also slide/page 8 [here](#) (for computer networks)
- Links: [DOI](#), [PDF \(scanned\)](#), [online](#) skb: [yaml src](#)

2000

Claire Fahy et al.: *Modelling Behaviour and Distribution for the Management of Next Generation Networks*, 2008

- Authors: Claire Fahy, Miguel Ponce de Leon, Sven van der Meer, Ricardo Marin, J. Vivero, Joan Serrat, Nektarios Georgalas, Philipp Leitner, Sandra Collins, B. Baesjou
- Reasons to read: introduction to large-scale experimentation with RINA, the H2020 project ARCFIRE
- Published: pp 43-62 In: Monique Calisti, Sven van der Meer, John Strassner (eds) *Advanced Autonomic Networking and Communication*, Whitestein Series in Software Agent Technologies and Autonomic Computing book series (WSSAT)
- Publisher: Birkhäuser, Basel
- Links: [DOI](#), [ResearchGate](#) skb: [yaml src](#)

Sven van der Meer et al.: *Technology Neutral Principles and Concepts for Autonomic Networking*, 2008

- Authors: Sven van der Meer, Joel J. Fleck II, Martin Huddleston, Dave Raymer, John C. Strassner, Willie Donnelly
- Reasons to read: introduction to large-scale experimentation with RINA, the H2020 project ARCFIRE
- Published: pp 1-25 In: Monique Calisti, Sven van der Meer, John Strassner (eds) *Advanced Autonomic Networking and Communication*, Whitestein Series in Software Agent Technologies and Autonomic Computing book series (WSSAT)
- Publisher: Birkhäuser, Basel
- Links: [DOI](#), [ResearchGate](#) skb: [yaml src](#)

2010

Brendan Jennings et al.: *Autonomic Network Management Principles: From Concepts to Applications*, 2010

- Authors: Brendan Jennings, Kevin Chekov Feeney, Rob Brennan, Sasitharan Balasubramaniam, Dmitri Botvich, Sven van der Meer
- Published: chapter 5, pp 101-118 In: Nazim Agoulmine, *Autonomic Network Management Principles: From Concepts to Applications*, Academic Press, Inc. Orlando, FL, USA
- Links: [Publisher](#), [ResearchGate](#), [TCD](#) skb: [yaml src](#)

Sven van der Meer et al.: *Recursive InterNetwork Architecture (ARCFIRE, Large-scale benchmark on FIRE)*, 2016

- Authors: Sven van der Meer, Eduard Grasa, Leonardo Bergesio, Miquel Tarzan, Diego Lopez, Dimitri Staessens, Sander Vrijders, Vincenzo Maffione, John Day
- Reasons to read: introduction to large-scale experimentation with RINA, the H2020 project ARCFIRE
- Published: chapter 19, pp 575-585 In: Serrano, Martín Jamie, Nikolaos Isaris, Hans Schaffers, John Domingue, Michael Boniface, Thanasis Korakis (eds) *Building the Future Internet through FIRE*, Lecture Notes in Computer Science, vol 60. Springer, Berlin, Heidelberg
- Publisher: as Open Access by River Publishers, Delft, The Netherlands
- Links: [DOI](#), [Publisher](#), [PDF](#) skb: [yaml src](#)