[AMM$^+$18] [BKB$^+$18] [GD18] [GBC$^+$18] [LBN$^+$18] [RLPA18] [WG18] [ABB19]
[DM19] [Fra19] [HHAW19] [RMF19] [SAL19] [KS19] [BLH20] [BBB$^+$20] [CMMST20]
[ACM93] [IEE93] [Ano94b] [Ano94a] [Ano94d] [Ano94c] [DW94] [Pop94] [KD96]
[USE96b] [USE96a] [Kie98] [ACM99] [USE00] [USE01] [ACM03a] [ACM03b]
[ACM04] [IEE04] [ACM05a] [ACM05b] [MS05] [SS05] [S$^+$05] [ACM06] [Ano06]
[IEE06] [P$^+$06] [S$^+$07]

Bibliography

[ABB19]   Luca Abeni, Alessandro Biondi, and Enrico Bini.   Hierarchical
          scheduling of real-time tasks over Linux-based virtual machines.
          149(??):234–249, March 2019.

[ACM93]   ACM, editor. *Proceedings: User Services Conference XXI, the Pan
          Pacific Hotel, San Diego, California, November 7–10, 1993: toward
          new horizons*, 1993.

[ACM99]   ACM, editor. *SC'99: Oregon Convention Center 777 NE Mar-
          tin Luther King Jr. Boulevard, Portland, Oregon, November 11–18,
          1999*, and, 1999. and.

[ACM03a] ACM, editor. *SC2003: Igniting Innovation. Phoenix, AZ, November
          15–21, 2003*, and, 2003. and.

[ACM03b] ACM, editor. *SOSP '03: proceedings of the 19th ACM Symposium
          on Operating Systems Principles: the Sagamore, Bolton Landing,
          Lake George, New York, USA, October 19–22, 2003*, volume 37(5)
          of *Operating systems review*, December 2003. ACM order number
          534030.

[ACM04]   ACM, editor. *SC 2004: High Performance Computing, Networking
          and Storage: Bridging communities: Proceedings of the IEEE/ACM
          Supercomputing 2004 Conference, Pittsburgh, PA, November 6–12,
          2004*, and, 2004. and.

[ACM05a] ACM, editor. *Proceedings of the 2005 ACM/IEEE conference on Su-
          percomputing 2005, Seattle, WA, November 12–18 2005*, and, 2005.
          and.

[ACM05b] ACM, editor. *Proceedings of the First ACM/USENIX International
          Conference on Virtual Execution Environments: VEE '05: June 11–
          12, 2005, Chicago, Illinois, USA*, 2005. ACM order number 548059.

[ACM06]   ACM, editor. *VEE 2006: proceedings of the Second International
          Conference on Virtual Execution Environments, June 14-16, 2006,
          Ottawa, Ontario, Canada*, 2006.

[AMM⁺18] Jade Alglave, Luc Maranget, Paul E. McKenney, Andrea Parri, and Alan Stern. Frightening small children and disconcerting grown-ups: Concurrency in the Linux kernel. 53(2):405–418, February 2018.

[Ano94a] Anonymous, editor. *1994 International Computer Symposium Conference Proceedings*, Hsinchu, Taiwan, 1994. Nat. Chiao Tung Univ. Two volumes.

[Ano94b] Anonymous, editor. *CMG '94: 20th International conference for the management and performance evaluation of enterprise computing systems — December 1994, Orlando, FL*, CMG — CONFERENCE — 1994//V2, Westmont, IL, USA, 1994. The Computer Measurement Group, Inc.

[Ano94c] Anonymous, editor. *Petroleum computer conference: — July 1994, Dallas, TX*, Papers — Society of Petroleum Engineers of AIME 1994, 1994.

[Ano94d] Anonymous, editor. *Proceedings of the AUUG94 Conference: Open systems. Looking into the future: 6–9 September 1994, World Congress Centre, Melbourne, Australia*, Kensington, NSW, Australia, 1994. AUUG Inc.

[Ano06] Anonymous, editor. *Proceedings of Gelato ICE: Itanium Conference and Expo: Spotlighting Linux on Itanium-based Platforms, October 1–4, 2006, Biopolis, Singapore*, ????, 2006. ????

[BBB⁺20] C. Bornträger, J. D. Bradbury, R. Bündgen, F. Busaba, L. C. Heller, and V. Mihajlovski. Secure your cloud workloads with IBM Secure Execution for Linux on IBM z15 and LinuxONE III. 64(5/6):2:1–2:11, 2020.

[BKB⁺18] Mojtaba Bagherzadeh, Nafiseh Kahani, Cor-Paul Bezemer, Ahmed E. Hassan, Juergen Dingel, and James R. Cordy. Analyzing a decade of Linux system calls. 23(3):1519–1551, June 2018.

[BLH20] Jia-Ju Bai, Julia Lawall, and Shi-Min Hu. Effective detection of sleep-in-atomic-context bugs in the Linux kernel. 36(4):10:1–10:30, June 2020.

[CMMST20] J. Carrillo-Mondéjar, J. L. Martínez, and G. Suarez-Tangil. Characterizing Linux-based malware: Findings and recent trends. 110(??):267–281, September 2020.

[DM19] K. Driscoll and J. Mailland. From trash to treasure: Turn a Minitel terminal into a Linux terminal or Videotex display — [resources hands on]. 56(3):16–17, March 2019.

[DW94]   Jack Dongarra and Jerzy Wasniewski, editors. *Parallel scientific computing: First International Workshop, PARA '94, Lyngby, Denmark, June 20–23, 1994: proceedings*, 1994.

[Fra19]   Jesse Frazelle. Open source firmware. 62(10):34–38, October 2019.

[GBC⁺18] Jorge Gomes, Emanuele Bagnaschi, Isabel Campos, Mario David, Luís Alves, João Martins, João Pina, Alvaro López-García, and Pablo Orviz. Enabling rootless Linux Containers in multi-user environments: the `udocker` tool. 232(??):84–97, November 2018.

[GD18]   Mohamad Gebai and Michel R. Dagenais. Survey and analysis of kernel and userspace tracers on Linux: Design, implementation, and overhead. 51(2):26:1–26:??, June 2018.

[HHAW19] Manuel Huber, Julian Horsch, Junaid Ali, and Sascha Wessel. Freeze and crypt: Linux kernel support for main memory encryption. 86(??):420–436, September 2019.

[IEE93]   IEEE, editor. *The new face of technical communication: people, processes, products: International professional communication conference — October 1993, Philadelphia, PA*, 1993.

[IEE04]   IEEE, editor. *Proceedings: 37th International Symposium on Microarchitecture, MICRO-37: 4–8 December 2004, Portland, Oregon*, 2004. IEEE Computer Society Order Number P2126. ACM Order Number 520040.

[IEE06]   IEEE, editor. *Proceedings of the 20th International Symposium on High-Performance Computing in an Advanced Collaborative Environment (HPCS'06), St. John's, Newfoundland, May 14–17, 2006*, 2006. ACM product number E2582.

[KD96]   Damir Kalpic and Vesna Hljuz Dobric, editors. *ITI '96: Proceedings of the 18th International Conference on Information Technology Interfaces, Pula, Croatia, June 18–21, 1996*, Zagreb, Croatia, 1996. University of Zagreb, University Computing Centre.

[Kie98]   Robert Kiesling, editor. *Linux, the complete reference.* and, and, sixth edition, 1998.

[KS19]   Michalis Kokologiannakis and Konstantinos Sagonas. Stateless model checking of the Linux kernel's read-copy update (RCU). 21(3):287–306, June 2019.

[LBN⁺18] Jereme Lamps, Vignesh Babu, David M. Nicol, Vladimir Adam, and Rakesh Kumar. Temporal integration of emulation and network simulators on Linux multiprocessors. 28(1):1:1–1:??, January 2018.

[MS05]   Catherine Meadows and Paul Syverson, editors. *CCS '05: proceedings of the 12th ACM Conference on Computer and Communications Security: November 7–11, 2005, Alexandria, Virginia, USA*, 2005. ACM order number 459050.

[P⁺06]   Steven Pritchard et al., editors. *LPI Linux certification in a nutshell.* Second edition, 2006.

[Pop94]   Angel Popov, editor. *Systems for automation of engineering and research: 8th International conference — October 1994, Varna, Bulgaria*, ????, 1994. SAER Forum Group.

[RLPA18]   Elena Reshetova, Hans Liljestrand, Andrew Paverd, and N. Asokan. Toward Linux kernel memory safety. 48(12):2237–2256, December 2018.

[RMF19]   Federico Reghenzani, Giuseppe Massari, and William Fornaciari. The real-time Linux kernel: a survey on PREEMPT_RT. 52(1):18:1–18:??, February 2019.

[S⁺05]   Ellen Siever et al., editors. *Linux in a nutshell: a desktop quick reference.* In a nutshell. Fifth edition, 2005.

[S⁺07]   Bob Smith et al., editors. *Linux appliance design: a hands-on guide to building Linux appliances.* 2007.

[SAL19]   Claudio Scordino, Luca Abeni, and Juri Lelli. Real-time and energy efficiency in Linux: theory and practice. 18(4):18–30, January 2019.

[SS05]   Timothy K. Shih and Yoshitaka Shibata, editors. *19th International Conference on Advanced Information Networking and Applications: proceedings, AINA 2005, 28–30 March, 2005, Taipei, Taiwan*, 2005. IEEE Computer Society Order Number P2249.

[USE96a]   USENIX, editor. *10th Systems Administration Conference (LISA'96), September 29–October 4, 1996. Chicago, IL*, 1996.

[USE96b]   USENIX Association, editor. *Proceedings of the USENIX 1996 annual technical conference: January 22–26, 1996, San Diego, California, USA*, USENIX Conference Proceedings 1996, 1996.

[USE00]   USENIX, editor. *Proceedings of the 4th Annual Linux Showcase and Conference, Atlanta, October 10–14, 2000, Atlanta, Georgia, USA*, 2000.

[USE01]   USENIX, editor. *Proceedings of the 5th Annual Linux Showcase and Conference, November 5–10, 2001, Oakland, CA*, 2001.

[WG18]   Evan Wilde and Daniel German. Merge-Tree: Visualizing the integration of commits into Linux. 30(2):e1936:1–e1936:??, February 2018.