- LE, W., and SOFFA, M.L.: "Refining Buffer Overflow Detection via Demand-Driven Path-Sensitive Analysis," Proc. 7th ACM SIGPLAN-SOGSOFT Workshop on Program Analysis for Software Tools and Engineering, ACM, pp. 63–68, 2007.
  - LEE, J.Y.B.: "Parallel Video Servers: A Tutorial," IEEE Multimedia, vol. 5, pp. 20–28, April-June 1998.
- LESLIE, I., McAULEY, D., BLACK, R., ROSCOE, T., BARHAM, P., EVERS, D., FAIR-BAIRNS, R., and HYDEN, E.: "The Design and Implementation of an Operating System to Support Distributed Multimedia Applications," IEEE J. on Selected Areas in Commun., vol. 14, pp. 1280–1297, July 1996.
- LEVASSEUR, J., UHLIG, V., STORSS, J., and GOTZ, S.: ": Unmodified Device Driver Reuse and Improved System Dependability via Virtual Machines." Proc. Sixth Symp. on Operating System Design and Implementation, USENIX, pp. 17-30, 2004.
- LEVIN, R., COHEN, E.S., CORWIN, W.M., POLLACK, F.J., and WULF, W.A.: "Policy/Mechanism Separation in Hydra," Proc. Fifth Symp. on Operating Systems Principles, ACM, pp. 132–140, 1975.
- LEVINE, G.N.: "Defining Deadlock." ACM SIGOPS Operating Systems Rev., vol. 37, pp. 54–64, Jan. 2003a.
- LEVINE, G.N.: "Defining Deadlock with Fungible Resources," ACM SIGOPS Operating Systems Rev., vol. 37, pp. 5–11, July 2003b.
- J.EVINE, G.N.: "The Classification of Deadlock Prevention and Avoidance Is Erroneous," ACM SIGOPS Operating Systems Rev., vol. 39, pp. pp. 47–50, April 2005.
- LEVINE, J.G., GRIZZARD, J.B., and OWEN, H.L.: "Detecting and Categorizing Kernel-Level Rootkits to Aid Future Detection," IEEE Security and Privacy, vol. 4, pp. 24-32, Jan.Feb. 2006.
- K.: "Shared Virtual Memory on Loosely Coupled Multiprocessors," Ph.D. Thesis, Yale Univ., 1986.
- 1.1, K., and HUDAK, P.: "Memory Coherence in Shared Virtual Memory Systems." ACM Trans. on Computer Systems, vol. 7, pp. 321–359, Nov. 1989.
- LI. K., KUMPF, R., HORTON, P., and ANDERSON, T.: "A Quantitative Analysis of Disk Drive Power Management in Portable Computers," Proc. 1994 Winter Conf., USENIX, pp. 279–291, 1994.
- LI, T., ELLIS, C.S., LEBECK, A.R., and SORIN, D.J.: "Pulse: A Dynamic Deadlock Detection Mechanism Using Speculative Execution," Proc. Annual Tech. Conf., USENIX, pp. 31–44, 2005.
- LJE, D., THEKKATH, C.A., and HOROWITZ, M.: Implementing an Untrusted Operating System on Trusted Hardware," Proc. 19th Symp. on Operating Systems Principles, ACM, pp. 178-192, 2803.
- LIEDTKE, J.: "Improving IPC by Kernel Design," Proc. 14th Symp. on Operating Systems Principles, ACM, pp. 175-188, 1993.
- LIEDTKE, J.: "On Micro-Kernel Construction," Proc. 15th Symp. on Operating Systems Principles. ACM, pp. 237–250, 1995.

- LIEDTKE, J.: "Toward Real Microkernels," Commun. of the ACM, vol. 39, pp. 70-77, Sept. 1996.
- LIN, G., and RAJARAMAN, R.: "Approximation Algorithms for Multiprocessor Scheduling under Uncertainty," Proc. 19th Symp. on Parallel Algorithms and Arch., ACM, pp. 25-34, 2007.
- LIONS, J.: Lions' Commentary on Unix 6th Edition, with Source Code, San Jose, CA: Peer-to-Peer Communications, 1996.
- LIU, C.L., and LAYLAND, I.W.: "Scheduling Algorithms for Multiprogramming in a Hard Real-Time Environment," J. of the ACM, vol. 20, pp. 46-61, Jan. 1973.
- LIU, J., HUANG, W., ABALI, B., and PANDA, B.K.: "High Performance VMM-Bypass JO in Virtual Machines." Proc. Annual Tech. Conf., USENIX, pp. 29-42, 2006.
- LO, V.M.: "Heuristic Algorithms for Task Assignment in Distributed Systems," Proc. Fourth Int'l Conf. on Distributed Computing Systems, IEEE, pp. 30-39, 1984.
- LORCH, J.R., and SMITH, A.J.: "Reducing Processor Power Consumption by Improving Processor Time Management In a Single-User Operating System," Proc. Second Int'l Conf. on Mobile Computing and Networking, ACM, pp. 143–154, 1996.
- LORCH, J.R., and SMITH, A.J.: "Apple Macintosh's Energy Consumption," IEEE Micro, vol. 18, pp. 54–63, Nov./Dec. 1998.
- LU, P., and SHEN, K.: "Virtual Machine Memory Access Tracing with Hypervisor Exclusive Cuche," Proc. Annual Tech. Conf., USENIX, pp. 29–43, 2007.
- LUDWIG, M.A.: The Giant Black Book of Email Viruses, Show Low, AZ. American Eagle Publications, 1998.
- I.UDWIG, M.A.: The Little Black Book of Email Viruses, Show Low, AZ: American Eagle Publications, 2002.
- EUND, K., and GOKBEL, V.: "Adaptive Disk Scheduling in a Multimedia DBMS," Proc. 11th ACM Int'l Conf. on Multimedia, ACM, pp. 65-74, 2003.
- LYDA, R., and HAMROCK, J.: "Using Entropy Analysis to Find Encrypted and Packed Malware," IEEE Security and Privacy, vol. 5, pp. 17-25, March/April 2007.
- MANIATIS, P., ROUSSOPOULOS, M., GIULI, T.J., ROSENTHAL, D.S.H., and BAKER, M.: "The LOCSS Peer-to-Peer Digital Preservation System," ACM Trans. on Computer Systems, vol. 23, pp. 2–50, Feb. 2005.
- MARKOWITZ, JA.: "Voice Biometrics," Commun. of the ACM, vol. 43, pp. 66-73, Sept. 2000.
- MARSH, B.D., SCOTT, M.L., LEBLANC, T.J., and MARKATOS, E.P.: "First-Class User-Level Threads." Proc. 13th Symp. on Operating Systems Principles, ACM, pp. 110-121, 1991.
- MATTHUR, A., and MUNDUR, P.: "Dynamic Load Balancing Across Mirrored Multimedia Servers," Proc. 2003 Int'l Conf. on Multimedia, IEEE, pp. 53-56, 2003.
- MAXWELL, S.E.: Linux Core Kernel Commentary, 2nd ed., Scottsdale, AZ: Coriolis, 2001.