Daftar Pustaka

- [1] M. Acceta, R. Baron, W. Bolosky, D. Holub, R. Rashid, A. Tevanian, and M. Young. Mach: A NewKernel Foundation for UNIX Development. In *Proc.1986 USENIX Summer Tech. Conf.*, pages 93–112, June 1986.
- [2] V. Basili and B. Perricone. Software Errors and Complexity: An Empirical Investigation. *Commun. of the ACM*, 21(1):42–52, Jan. 1984.
- [3] B. Bershad. The Increasing Irrelevance of IPCPerformance for Microkernel-Based OperatingSystems. In *Proc. Usenix Microkernels Workshop*,pages 205–211, Apr. 1992.
- [4] H. Bos and B. Samwel. Safe Kernel Programming in the OKE. In *Proc. of the5th IEEE Conference onOpen Architectures and Network Programming*, pages 141–152, June 2002.
- [5] Can We Make Operating Systems Reliable and Secure? Andrew S. Tanenbaum, Jorrit N. Herder, and Herbert Bos, Vrije Universiteit, Amsterdam.www.computer.org/portal/site/computer/indexjsp?pageid_computer_level1_articlelist_andthecat=1005
- [6] A Lightweight Method for Building Reliable Operating SystemsDespite Unreliable Device Drivers: Andrew S. Tanenbaum, Jorrit N. Herder, and Herbert Bos, Technical Report IR-CS-018, January 2006