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(BSD Unix, easy reading) The Design and Implementation of the 4.4 BSD Operating System, by McKusick, K. Bostic, M.J. Karels, J.S. Quarterman (Addison Wesley). (build-your-own; based on old material, but excellent) Operating System Design - The XINU Approach, Linksys Version, by D.E.

Comer, 2011 (CRC Press). Systems Programming

CPSC 410 / CPSC 611 -- Operating Systems (Fall 2014)

Xinu Is Not Unix, is an operating system for embedded systems, originally developed by Douglas Comer for educational use at Purdue University in the 1980s. The name is both recursive, and is Unix spelled backwards. It has been ported to many hardware platforms, including the DEC PDP-11 and VAX systems, Sun-2 and Sun-3 workstations, Intel x86, PowerPC G3 and MIPS. Xinu was also used for some models of Lexmark printers. Despite its name suggesting some similarity to Unix, Xinu is a different type

Xinu - Wikipedia

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