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UNIX Network Programming, Volume 1, Second Edition: Networking APIs: Sockets and XTI, Prentice Hall, 1998, ISBN 0-13-490012-X. . Table of Contents () () Preface () () Sample chapter: Chapter 11: Advanced Name and Address Conversions, 57 pages (PDF, 280K) (PostScript, 561K).This chapter contains the description of the Posix.1g getaddrinfo function, along with a complete implementation that ...

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Note - this book is listed as volume one of a two volume set, but for network programming, the first volume stands by itself quite well. The second volume is a grab-bag of material on pipes, message queues, mutexes, locks, semaphores, shared memory, and remote procedure calls. For network programming proper, the first volume is all you need.

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Unix Network Programming is a book written by W. Richard Stevens. It was published in 1990 by Prentice Hall and covers many topics regarding UNIX networking and Computer network programming. The book focuses on the design and development of network software under UNIX. The book provides descriptions of how and why a given solution works and includes 15000 lines of C code.