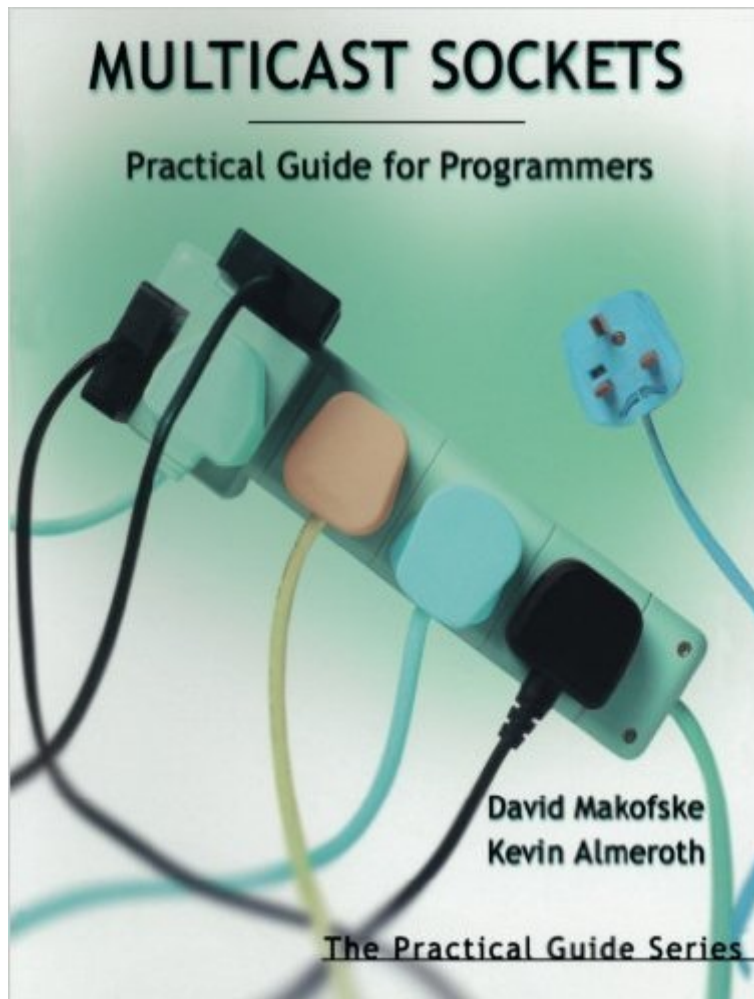# Multicast Sockets: Practical Guide For Programmers (The Practical Guides)

Synopsis

Multicast Sockets: Practical Guide for Programmers is a hands-on, application-centric approach to multicasting (as opposed to a network-centric one) that is filled with examples, ideas, and experimentation. Each example builds on the last to introduce multicast concepts, frameworks, and APIs in an engaging manner that does not burden the reader with lots of theory and jargon. The book is an introduction to multicasting but assumes that the reader has a background in network programming and is proficient in C or Java. After reading the book, you will have a firm grasp on how to write a multicast program. Features:* Author team of instructor and application programmer is reflected in this rich instructional and practical approach to the subject material* Only book available that provides a clear, concise, application-centric approach to programming multicast applications and covers several languagesâ •C, Java, and C# on the .NET platform* Covers important topics like service models, testing reachability, and addressing and scoping.* Includes numerous examples and exercises for programmers and students to test what they have learned

Book Information

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Customer Reviews

Great little book on multicast- You can spend hours finding what is in this book online, but this has it all here, and in several different languages.. In my line of work, this is exactly what I needed.

Like the other titles in the Morgan Kaufmann series, this text truly lives up to its reputation as

providing a practical guide for programmers. Like the related books "TCP/IP Sockets In C" by Calvert and Donahoo, this book begins with the basics, yet provides details important to the working professional.The book is complete with many easy-to-understand examples, and deserves a spot on your bookshelf if you are looking to learn more about multicast sockets.

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