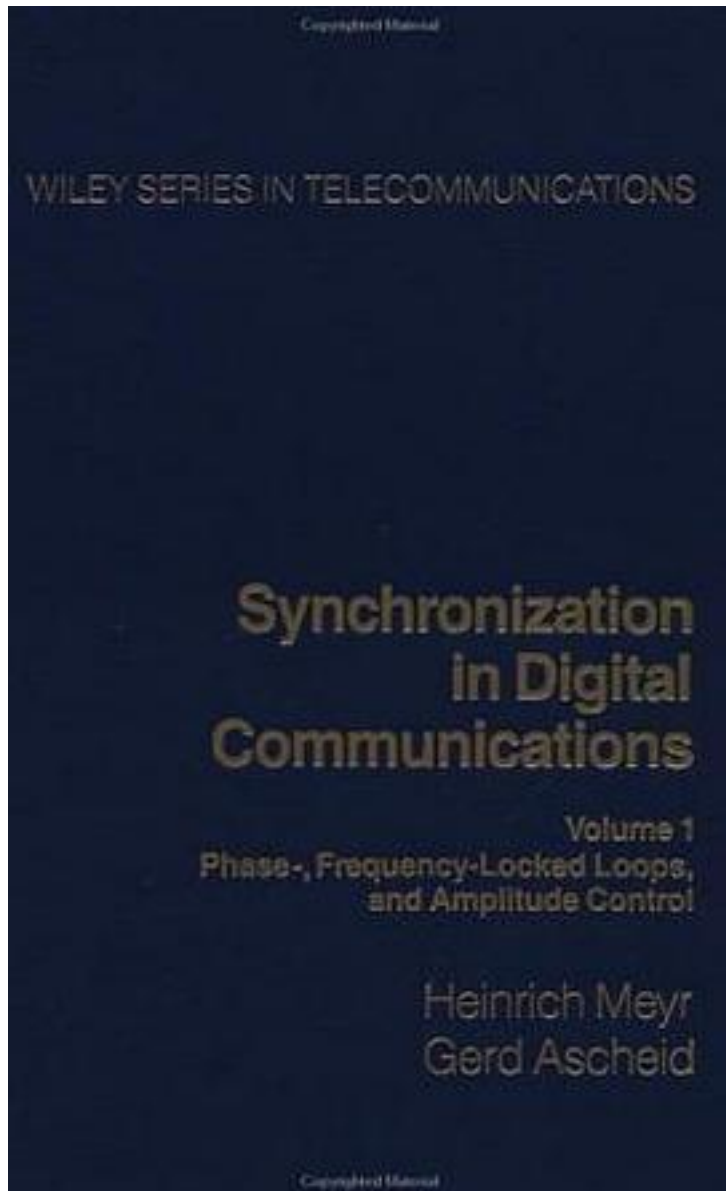


# Digital Communication Receivers, Phase-, Frequency-Locked Loops, and Amplitude Control (Wiley Series in Telecommunications and Signal Processing)



[Digital Communication Receivers, Phase-, Frequency-Locked Loops, and Amplitude Control \(Wiley Series in Telecommunications and Signal Processing\) 下载链接1](#)

著者:Heinrich Meyr

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The first accessible, comprehensive treatment of synchronization in digital communications, this two-volume work places an emphasis on applications rather than mathematics. Volume 1 presents the basics of phase, frequency and amplitude control, then covers more advanced topics such as the nonlinear theory of synchronizers.

作者介绍:

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