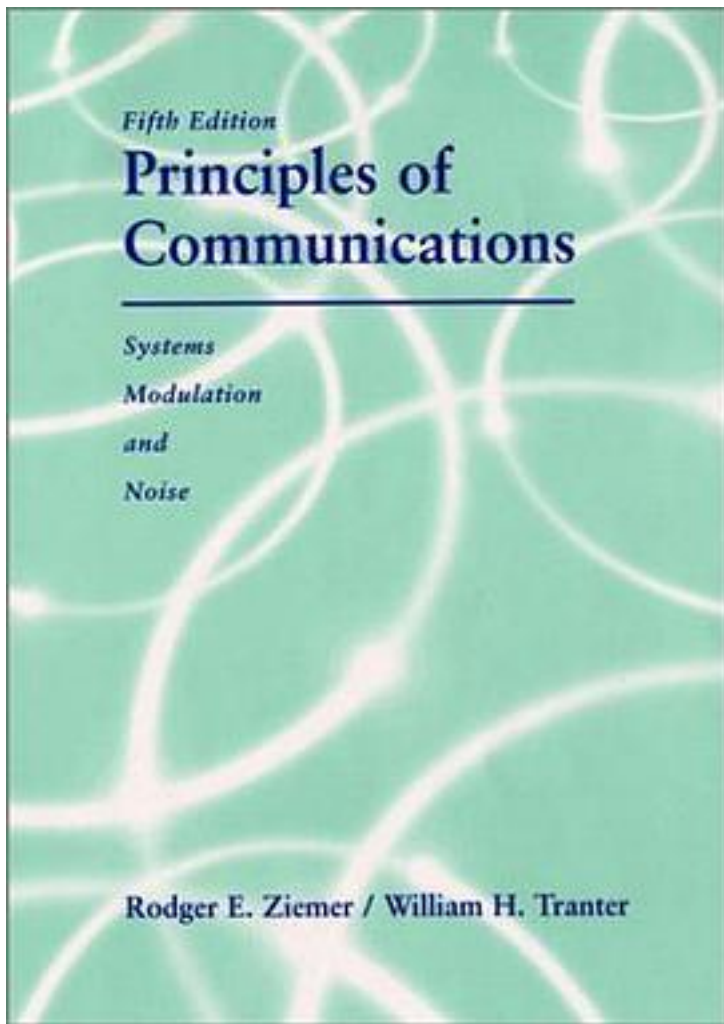


Principles of Communication



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Sections on important areas such as spread spectrum, cellular communications, and

orthogonal frequency-division multiplexing are provided.

* Computational examples are included, illustrating how to use the computer as a simulation tool, thereby allowing waveforms, spectra, and performance curves to be generated.

* Overviews of the necessary background in signal, system, probability, and random process theory required for the analog and digital communications topics covered in the book.

作者介绍:

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评论

到了Chapter10有种豁然开朗的赶脚。 其实Comm就是数学。

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书评