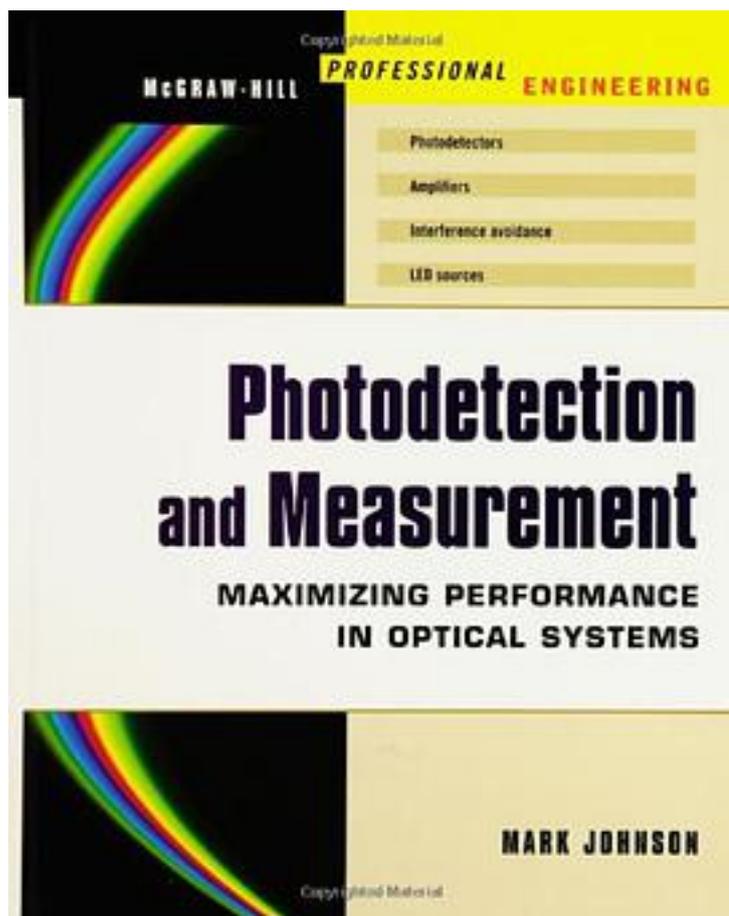


# Photodetection and Measurement



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著者:Johnson, Mark

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Photodetection techniques are becoming increasingly necessary for electronics design work. This reference provides a practical "rules of thumb" approach to making accurate optical measurements with equipment commonly found in labs and companies. Considers the full chain of equipment: photodetectors, amplifiers, LED sources,

electronic drives, basic optics, interference screens, and data acquisition systems How to make use of the simplest detector in every situation Noise reduction techniques Building in stability

作者介绍:

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