



Microwaves Photonic Links: Components and Circuits

Christian Rumelhard, Catherine Algani, Anne-Laure Billabert

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This book presents the electrical models for the different elements of a photonic microwave link like lasers, external modulators, optical fibers, photodiodes and phototransistors.

The future trends of these components are also introduced: lasers to VCSEL, external modulators to electro-absorption modulators, glass optical fibers to plastic optical fibers, photodiodes to UTC photodiodes or phototransistors.

It also describes an original methodology to evaluate the performance of a microwave photonic link, based on the developed electrical models, that can be easily incorporated in commercial electrical circuits simulation software to simulate this complete link.

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