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MICROWAVE LINKS SIMULATION AND DESIGN



Microwave Links Simulation and Design A Rigorous Nonlinear - Electromagnetic Characterization for Highly Polluted and/or Inhomogeneous Environments

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A Rigorous Nonlinear -Electromagnetic Characterization for Highly Polluted and/or Inhomogeneous Environments | The objective of the study is to put the basis of an all-embracing link analysis procedure that may form a general reference scheme for the future state-of-the-art of RF/microwave link design: it is basically meant as a circuit-level simulation of an entire radio link, with generally multiple transmitting and receiving antennas examined by EM analysis. In this way the...

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- Authored by Donzelli, Francesco
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