

# **BROADBAND POWERLINE COMMUNICATIONS: NETWORK DESIGN**

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Broadband Powerline Communications: Network Design covers the applications of broadband PLC systems in low-voltage supply networks.

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This book includes relevant and timely information regarding broadband PLC.

There are many activities surrounding the development and application of PLC technology in the access area, particularly because of strong interest of new network providers after the deregulation of telecommunications market. This means that topics such as PLC transmission channel characteristics are treated only in a cursory fashion.

Considers various system realizations, disturbance scenarios and their impact.

Design covers the applications of broadband PLC systems in low-voltage supply networks, a promising candidate for the realization of cost effective solutions for "last mile" communications networks.