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4G LTE Advanced relay technology using relay nodes, RNs enables improved capacity and coverage whilst minimising infrastructure investment. LTE relaying technology is a feature that enables signals to be relayed by relay nodes, RNs to provide additional coverage and performance without the need to install all the backhaul capabilities normally required for base stations.LTE relaying is a feature that is ideal for a number of specific areas where additional coverage is required, but possibly ...

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The standardization of LTE-Advanced is now underway with the goal of achieving a next-generation high-speed and high-capacity mobile communications system. For LTE-Advanced, studies are being made on relay technology for achieving self-backhauling of the radio signal between the base station and mobile station on the layer 3 level. This technology aims

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LTE-Advanced Relay Technology and Standardization by Yifei Yuan, 2013, Springer Berlin Heidelberg, Imprint: Springer edition, electronic resource / in English

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