Universitas Indonesia Library >> eBooks

Group cell architecture for cooperative communications

Deskripsi Lengkap: https://lib.ui.ac.id/detail?id=20407710&lokasi=lokal

Abstrak

This book mainly focuses on the group cell architecture with multi-cell generalized coordination, contrast analysis between group cell architecture and CoMP, capacity analysis, slide handover strategy, Power allocation schemes of group cell architecture to mitigate the inter-cell interference and maximize system capacity and the trial network implementation and performance evaluations of group cell architecture.