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CAPACITY IMPROVEMENT AND CELL RANGE EXTENSION BY MULTI-BEAM ANTENNA



Hervé Nguendon Kenhagho
Capacity Improvement and
Cell Range Extension By
Multi-Beam Antenna
Problems, Solutions and Measurement Techniques
for Antenna Characterisations



LAP Lambert Academic Publishing Apr 2015, 2015. Taschenbuch. Condition: Neu. Neuware - This work points out most problems and recommends some solutions to re-design a quiet small smart antenna panel with low cost and to improve capacity and optimise cell range by using adaptive multi-beam antenna techniques for telecommunication applications. The optimisation is possible with the help of algorithms such as Butler Matrix Arrays. A mathematical model to ideal antenna distributions is clearly mentioned. This has been achieved by the...

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- Authored by Hervé Nguendon Kenhagho
- Released at 2015



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