

Application of adaptive QAM modulation and diversity scheme for 30 GHz Cellular communications under the impact of rain attenuation in Indonesia

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=118797&lokasi=lokal>

Abstrak

In millimeter-wave wireless cellular systems like local multipoint distribution services (LMDS) rain attenuation is an essential factor of performance degradation.....