

A comparative study of channel estimation based on symbol source of pilot for downlink ofdma system on IEEE 802.16e standard

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=129453&lokasi=lokal>

Abstrak

Mobile VIMAX system is expected to be a base for wireless ubiquitous products all over the world. This high mobility communication systems need efficient channel estimation to cope high frequency selectivity and time variation channel effect...