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Title: Base station communication protocol layer

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These protocols form the air interface protocol stack used by base stations to implement the services and functions provided by operators. Layer 2 of the 5G protocol stack includes the ...

The signalling protocols on the MS-BSS Interface are specified using the concepts of the reference model of Open System Interconnection (OSI) given in ITU-T Recommendations X.200 and X.210.

The NAS layer is responsible for managing communication between the UE and the core network, specifically the Mobility Management Entity (MME) ...

The control plane protocol stack in 5G networks is crucial for managing signaling and mobility. As the diagram shows, layers like NAS, RRC, ...

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