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Johnson, C. (2012) Long Term Evolution In Bullets, 2ndedn, Createspace. Khan, F. (2009) LTE For 4G Mobile Broadband: Air Interface Technologies And Performance, CambridgeUniversity Press, Cambridge. Rumney, M. (2012) LTE And The Evolution To 4 Mar 1th, 2024

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The Millimeter-wave (mmWave) Frequency Band Offers Multi-gigahertz Bandwidth, Works Best In Short Ranges, And Provides Higher Performance Through Beamforming [2], [3]. This Is Because MmWave Communications Are Hindered By Many Impairments, Including The Scarce Efficiency Of RF Ampli-fiers, Limited Transmission Power, Atmospheric Attenuation And May 2th, 2024

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LTE UE Receiver Performance Measurements White Paper

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