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Polarisations. This Is Demonstrated Very Well In [10] And Earlier Papers. A Major Contributor To The K-factor Itself Is The Direct Coupling Between The RC-fixed Antenna And The AUT [11]. This Is In OTA Testing (whe Jan 5th, 2024

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The Statistical Analysis Of FMRI Data Using Random Eld Theory Also Assumed That The Data Are Gaussian Distributed. However, The Magnitude Component Is Actually Rician Distributed And No Work Has Been Found On The Rician Random Eld. In This Dissertation, Rician Random Eld Was ... (Ashby, 201 Mar 13th, 2024

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1-Channel 6.4 GHz Or 2-Channel 3.2 GHz A/D, 2-Channel 6.4 ...

6.4 GHz And An Input Bandwidth Of 7.9 GHz; Or, In Dual-channel Mode With A Sampling Rate Of 3.2 GHz And Input Bandwidth Of 8.1 GHz. The A/D's Built-in Digital Down-convert-ers Support 2x Decimation In Real Output Mode And 4x, 8x, Or 16x Decimation In Com-plex Output Mode. The A/D Digital Outputs Jan 3th, 2024

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