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UMTS FDD (W-CDMA) UMTS Release 4 (2001)
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/s Z High Data Rate With UMTS TDD 3. 84, Z
Narrowband TDD With 1.28 Mchips/s, Position Location
Functionality. Mobile Communication Wireles 4th, 2024

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System Proposed By The ITU Is CDMA 2000. Operators Ith Existing IS-95 Networks Will Migrate To CDMA 2000. CDMA 2000 Will Be Deployed In North America And Asia. DMA 2000 Is A Narrowband System Whereas UMTS, Which Uses WCDMA Techno 1th, 2024

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#### Radio Network Planning And Optimisation For UMTS

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2. THE UMTS TURBO CODE As Shown In Fig. 1, The UMTS Turbo Encoder Is Composed Of Two Constraint Length 4 Recursive System-atic Convolutional (RSC) Encoders Concatenated In Par-allel [12]. The Feedforward Generator Is 15 And The Feed-back Generator Is 13, Both In Octal. The Number Of Data Bit 4th. 2024

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