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Source. Both Lines Are High, When The Bus Is Idle. The Output Of Devices Must Have An Open-drain/collector For Wired AND Function. The Bus Capacitance Determines The Number Of Interfaces Connected To The Bus Which Is Upto 400 PF [1]. Fig: 2. Connection Of Devices To I2C Bus In SM Or FM Pull Jan 2th, 2024

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$Amp R 2) + (1) = K ((2 N 1) E Elec + Amp Nr 2) (6)$  Therefore, Direct Communication Requires Less Energy Than MTE Routing If:  $E Dir Ect R 2 N 2 (7)$  Using Equations 1 - 6 And The Random 100-nodenetwork Shown In Figure 3, We Simulated Transmission Of Data From Every Node To The Base Station (located ... May 3th, 2024

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