

Matlab Codes For Wireless Communication

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CURRENT POSITION DUCATION 2020 - Ph.D.

Aware Wireless Sensor Networks” , Journal of Computational and Theoretical Nanoscience, Volume 16, Numbers 5-6, May 2019, pp. 2555-2566(12) 3. Manjunath, D & Thimmaraju, S. (2019) (IEEE). A blind path geographical energy aware routing protocol for wireless sensor networks. 196-200. 10.1109/ICATIECE45860.2019.9063840. 4.

FPGA Implementation of MIMO System using Xilinx System ...

capacity as well as data reliability in wireless communica - tion systems [2]. Research has been conducted in develop - ing space-time codes [15] for transmission over MIMO systems. Foschini et al. [12] have shown that channel ca-pacity for MIMO system increases as the number of an-tennas is increased, proportional to the minimum number

Surveillance Robot Using Arduino Microcontroller, ...

A. Android to user Communication At the remote computer, the user can control the robot through a MATLAB GUI that we created using the GUIDE toolset [19]. A screenshot of the same is shown below. Figure 3 MATLAB GUI on the remote computer As seen in the figure, there are 4 navigation buttons to move the robot.