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Autonomous Mobile Robot Design - Autonomous Robots Lab

"Introduction To Autonomous Mobile Robots", Second Edition, MIT Press. Textbook: B. Siciliano, O. Khatib (editors), "Handbook of Robotics", 2nd Version, For "Flying Robots" chapter (co-author By Dr. Alexis) Send An E-mail Lecture Slides: Used Fo Mar 3th, 2024

Active Sensing Data Collection With Autonomous Mobile Robots

Ht I;x I;y li Fig. 1: An Autonomous Robot Equipped For Data Collection. B. Sensors ... Balance The Costs And Rewards As Well As The Uncertainty About The Robot's Actual Deployment Time. B. Data Collection Syst Mar 15th, 2024

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Sensing And Bio-Sensing Research

2.2. DNA Biosensors DNA Biosensors Consist Of A Single Strand Of Synthetically Generated DNA, With 50 fluorescein Amidite

(FAM) And An Internal Blackhole Quencher 1 (BHQ1) Linked To The C5 Position Of An Inter-nal Thymine. Biosensors Were Synthesized And Purified Via Reverse HPLC. Biosensor Sequences For 12 Base Pair (bp)- And 21 Bp-long May 11th, 2024

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