

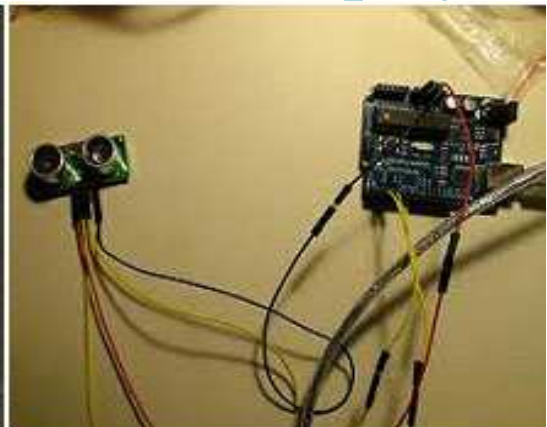
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INNOVATIVE & APPLICATION ORIENTED PROJECTS ON SVSEMBEDDED SYSTEMS

(8051/AVR/ARM7/MSP430/RENESAS/ARM cortex M3)

ULTRASONIC BASED PROJECTS



1. ADVANCED CAR PARKING SYSTEM.
2. ARTIFICIAL VISION SYSTEMS FOR THE BLIND USING ULTRASONIC WAVE
3. AUTOMATED CAR (PARKING SYTSEM) WITH AUTO GATE OPENING.
4. AUTOMATIC BRAKE COMFORT USING ULTRASONIC SENSOR
5. AUTOMATIC CAR PARKING LIGHT.

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6. AUTOMATIC FLOOR CLEANING ROBOT USING ULTRASONIC
7. AUTONOMOUS NAVIGATION ROBOT FOR LANDMINE DETECTION APPLICATIONS USING ULTRASONIC
8. AUTONOMOUS ROBOT WITH ARTIFICIAL VISION FOR OBSTACLE DETECTION.
9. BOMB DETECTING ROBOT WITH METAL DETECTION SENSOR AND ULTRASONIC .
10. CAR PARKING MONITORING SYSTEM USING ULTRASONIC
11. DEVELOPMENT OF OBSTACLE AVOIDANCE ROBOT.
12. DEVELOPMENT OF RF BASED OBSTACLE DETECTION ROBOT.
13. DEVELOPMENT OF RF CONTROLLED ROBOT WITH BOMB DETECTION CAPABILITY FOR WAR FIELD APPLICATIONS.
14. DEVELOPMENT OF VISION SYSTEM TO A HUMANOID ROBOT
15. EMBEDDED BASED ROBO WITH OBSTACLE DETECTION
16. EMBEDDED BASED ULTRASONIC DISTANCE MEASUREMENT SYTEM.
17. MICROCONTROLLER BASED AUTOMATIC CAR PARKING SYSTEM.
18. MICROCONTROLLER BASED ULTRASONIC DISTANCE METER
19. OBJECT DETECTION USING ULTRASONIC WAVES.
20. OBJECT DISTANCE TRACKING SYSTEM
21. ULTRASONIC BASED ACCIDENT AVOID ROBOT
22. ULTRASONIC BASED DISTANCE MEASUREMENT
23. ULTRASONIC BASED OBSTACLE AVOIDANCE SYSTEM
24. ULTRASONIC BASED PATH PLANNING FOR THE BLIND PERSON
25. ULTRASONIC DISTANCE MEASUREMENT SYSTEM
26. ULTRASONIC SPECTACLES AND WAIST-BELT FOR VISUALLY IMPAIRED AND BLIND PERSON (2012)
27. ULTRASONIC TARGET ESTIMATION USING SONAR TECHNOLOGY

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28. ULTRASONIC TARGET RANGE ESTIMATION AND OBSTACLE
DETECTION ROBOT
29. ULTRASONIC TARGET RANGE ESTIMATION AND OBSTACLE
DETECTION ROBOT
30. VEHICLE ANTI COLLISION USING ULTRASONIC SIGNALS

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