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Mini Project

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Electronic Eye Controlled Security System

Electronic Eye Controlled Security System Circuit Principle The main principle of the circuit is to ring the door

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bell when there is any person at the entrance. In order to detect a person, an LDR is used as the sensor.

Electronic Eye Controlled Security System Circuit using LDR

The main concept of this project is to design an Electronic Eye Security Controlled System for where the security

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is needed like homes, malls, banks, etc. The proposed system uses a light dependent resistor to detect the light intensity and generates an alarm sound for thefts, and also turns ON the lights.

How To Build Electronic Eye Controlled Security System and ...

In this project, we will see a simple

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Home Security application called Electronic Eye Controlled Security System using LDR as the main sensor and a few other components. Electronic eye is also called magic eye. As the automation is an emerging technology these days, just imagine a door bell that automatically rings when a person visits your home.

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Electronic Eye Controlled Security System : 5 Steps ...

Electronic Eye Circuit for Security
Control System In this era of electronics,
we always come across several
electronic devices and machines that
are working superbly to ease our
workflow to a great extent.

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Electronic Eye Circuit - LDR and IC 4049 for Security ...

Electronic Eye Controlled Security System Circuit The logic circuit is built with LDR, an operational amplifier, transistors, and a buzzer. A 220-kilo ohm resistor and an LDR are connected in series.

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LDR based Electronic Eye Security Control System Circuit

The system is based on an electronic eye. It is an LDR sensor called light dependant resistor. When light falls on the sensor its resistance drastically decreases which lead to triggering an alarm to alert the user.

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Electronic Eye Controlled System | Security Alarm ...

In this project, we will see a simple Home Security application called Electronic Eye Controlled Security System using LDR as the main sensor and a few other components.

Introduction Electronic eye is also called

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magic eye. As the automation is an emerging technology these days, just imagine a door bell that automatically rings when a [...]

Sensor Archives | Electronics Hub

Electronic security system refers to any electronic equipment that could perform security operations like surveillance,

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access control, alarming or an intrusion control to a facility or an area which uses a power from mains and also a power backup like battery etc. It also includes some of the operations such as electrical, mechanical gear.

Electronic Security System - Importance, Classifications ...

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Electronic Eye Controlled Security System Electronic eye is also called magic eye. As the automation is emerging technology these days, just imagine a door bell that automatically rings when a person visit your home. This also provides security when any person is trying to enter into your home without your permission.

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Electronic Eye Controlled Security System | Electronic ...

Electronic eye describes the design and implementation of LDR bases Security system homes, banks, malls etc. Where in security is a major concern. The proposed system uses a light dependent...

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(PDF) Electronic Eye Controlled Security System Using LDR

Electronic eye describes the design and implementation of Door image capture using Microcontroller based security system for home and offices.

Electronic Eye for Security System

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Block diagram of Electronic eye security system 5. Circuit diagram of Electronic eye security system 6. This circuit can be divided into two parts. One is the power supply and the other is logic circuit. In the power supply 9v supply is converted to the 5v .The logic circuit operates the buzzer when any shadow falls on it.

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Presentation on Electronic Eye controlled Security System

In this project, we will see a simple Home Security application called Electronic Eye Controlled Security System using LDR as the main sensor and a few other components. The electronic eye is also called the magic

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eye. As automation is an emerging technology these days, just imagine a doorbell that automatically rings when a person visits your home.

Electronic Eye Controlled Security System Part 2 : 3 Steps ...

Microcontroller based Electronic Eye Controlled security System Main aim of

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this project is to provide security to the malls, banks & homes by using electronic eye (LDR) controlled system. Main aim of this project is to provide security to the malls, banks & homes by using electronic eye (LDR) controlled system.

Microcontroller based Electronic Eye

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Controlled security ...

The system is based on an electronic eye: it is an LDR sensor, called light dependant resistor. When light falls on the sensor, its resistance drastically decreases which lead to triggering an alarm to alert the user.

ELECTRONIC EYE CONTROLLED

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SECURITY SYSTEM ABSTRACT

Electronic Eye Controlled Security System Circuit Principle: The main principle of the circuit is to ring the door bell when there is any person at the entrance. Light on the LDR determines whether a person is present or not. When there is any object at the entrance, LDR is in dark and buzzer

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starts ringing and the LED starts glowing.

Diploma: Electronic Eye Controlled Security System

Electronic Eye Security has been providing Orange County businesses and homes with the latest in security and surveillance solutions for over 25 years.

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Let Michael Houser, our Security Genius give you peace of mind when it comes to the safety and security of the people, places, and possessions that matter the most.

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