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Human Computer Interaction using Hand Gesture | Request PDF

Hand gesture is a very natural form of human interaction and can be used effectively in human computer interaction (HCI). This project involves the design and implementation of a HCI using a small

Human Computer Interaction using Hand Gesture Recognition

Keywords: Human computer interaction (HCI), principal component analysis (PCA), recognition INTRODUCTION . being for communication. Now this is a time to use . Gesture communication was oldest method used by human gestures to communicate with electronic devices. Gesture is nothing but movement of any part of body .To operate computer or laptop we had used many interfacing devices like

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Visual Interpretation of Hand Gestures for Human-Computer ...

Abstract The use of hand gestures provides an attractive alternative to cumbersome interface devices for human-computer interaction (HCI). In particular, visual interpretation of hand gestures can help in achieving the ease and naturalness desired for HCI.

Human Computer Interaction using Hand Gesture - ScienceDirect

In this modern age the advancement in ubiquitous computing has made the use of natural user interface very much required. The presence of computers and making use of the facilities of human computer interaction in our societies will obviously bring and mark a positive impact on our societies.

Human Computer Interaction Using Hand Gestures - Springer

The number of entertainment electronic apparatus used in households has dramatically increased over the years. Most of them rely on remote controllers to receive commands to perform pre-programmed

Human Computer Interaction Using Hand Gestures

Human Computer Interaction using hand gesutures using Opencv - Python . Hand Gesture recognition is performed using HoG features and SVM as classifier. This project is inspired from http

What is Human-Computer Interaction (HCI)? | Interaction ...

Human-Computer Interaction (HCI) is a multidisciplinary field of study focusing on the design of computer technology and, in particular, the interaction between humans (the users) and computers.

Robust human computer interaction using dynamic hand ...

Robust human computer interaction using dynamic hand gesture recognition Shuai Yang University of Wollongong Research Online is the open access institutional repository for the University of Wollongong. For further information contact the UOW Library: research-pubs@uow.edu.au Recommended Citation Yang, Shuai, Robust human computer interaction using dynamic hand gesture recognition, Doctor of

1 A Real-time Hand Gesture Recognition and Human-Computer ...

A Real-time Hand Gesture Recognition and Human-Computer Interaction System Pei Xu Department of Electrical and Computer Engineering, University of Minnesota, Twin Cities Email: xuxx0884@umn.edu Abstract In this project, we design a real-time human-computer interaction system based on hand gesture. The whole system consists of three components: hand detection, gesture recognition and human

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[Human Computer Interaction Using Hand Gestures (Cognitive Science and Technology)] [Author: Premaratne, Prashan] [April, 2014]: Prashan Premaratne: Books - Amazon.ca

Human computer interaction using hand gesture - IEEE ...

Abstract: Hand gesture is a very natural form of human interaction and can be used effectively in human computer interaction (HCI). This project involves the design and implementation of a HCI using a small hand-worn wireless module with a 3-axis accelerometer as the motion sensor.

Vision based hand gesture recognition for human computer ...

Abstract. As computers become more pervasive in society, facilitating natural human computer interaction (HCI) will have a positive impact on their use.

Human Computer Interaction Using Hand Gestures | Prashan ...

Human computer interaction (HCI) plays a vital role in bridging the 'Digital Divide', bringing people closer to consumer electronics control in the 'lounge'. Keyboards and mouse or remotes do alienate old and new generations

alike from control interfaces. Hand Gesture Recogntion systems bring hope