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Abstract In this paper, we propose a hand gesture recognition model based on superficial electromyographic signals. The model responds in approximately 29.38 ms (real time) with a recognition

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accuracy of 90.7%. We apply a sliding window approach using a main window and a sub-window.

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Hand gesture recognition technique steps vary from simple to complex applications. Generally, the steps are usual ly divided as the following: first hand gesture frame acquisition, then hand tracking, then feature extraction, and finally classification to reach the output gesture.

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The application areas include the recognition of primitive postures in ballet/classical Indian dances, detection of pathological disorders from gestural data of elderly people, controlling motion of cars in gesture-driven gaming and gesture-commanded robot control for people with neuro-motor disability.

Gesture Recognition on Apple Books

Gesture recognition is a topic in computer science and language technology with the goal of interpreting human gestures via mathematical algorithms. Gestures can originate from any bodily motion or state but commonly originate from the face or hand. Current focuses in the field include emotion recognition from face and hand

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gesture recognition. Users can use simple gestures to control or interact with devices without physically touching them. Many approaches have been made using cameras and comp

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Results and Analysis. The procedure of hand gesture recognition is conducted by executing ...

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Various tools and techniques relevant to

image processing, pattern recognition

and computational intelligence, which

have necessary applications in gesture

recognition, are also briefly explained

here. The chapter outlines possible

applications of gesture recognition. The

scope of the book is also appended at

the end of the chapter.

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Dive into the code for using sensor data for tasks such as gesture detection and voice recognition. Focusing on the neural network of the applications, specifically on training and inference, you will review the code behind "OK Google," "Alexa," and smartphone features on Android and Apple .

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Gesture recognition - Wikipedia

Research papers based on hand gestures have adopted many different techniques, including those based on instrumented sensor technology and computer vision. In other words, the hand sign can be classified under many headings, such as posture and gesture, as well as dynamic and static, or a

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hybrid of the two.

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