Abstract

To create a car controlled by voice of humans is a innovative concept. In this paper we use the concept of speech recognition algorithm and algorithms that will worn on for the command of the users. The switching concept is used initially, the remote is provided with the button, when that button is pressed after that the speech recognition process starts. Then after user will command for opening window, the speech recognition system will process accordingly and the respective window will open. Accordingly the other commands will be processed.

Reference
[Voice Recognition In Automobiles]


Index Terms

Computer Science

Information
Technology

**Key words**

Speaker Independent Speech Recognition
Dragon Naturally Speaking Software