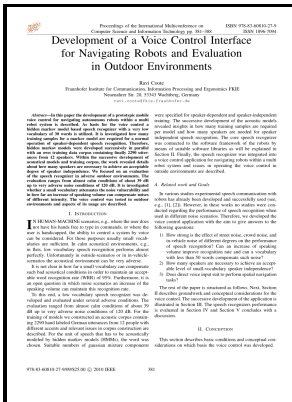# Integrated apporach to voice interface development.

Oxford Brookes University - ERIC

Description: -

-integrated apporach to voice interface development.

-integrated apporach to voice interface development.

Notes: Thesis (M.Sc.) - Oxford Brookes University, Oxford, 2002.

This edition was published in 2002

Filesize: 67.109 MB

Tags: #Using #voice #to #create #hospital #progress #notes: #Description #of #a #mobile #application #and #supporting #system #integrated #with #a #commercial #electronic #health #record

Bridging the science

Another example is VoiceDraw, a research system that enables digital drawing for individuals with limited motor abilities.

Bridging the science

Other technologies include using TTS to speak complex and dynamic information, such as e-mails, news reports or weather information. The median time from pressing the Send button to appearance of the formatted note in the Inbox was 8. September 2018 Pocket-size devices, such as or , currently rely on small buttons for user input.

Using voice to create hospital progress notes: Description of a mobile application and supporting system integrated with a commercial electronic health record

Until recently, this area was considered to be.

Bridging the science

Both traditional and contemporary areas received high ratings for effectiveness and importance to professional growth and development. Motion profile generator MPG is thoroughly developed during the integration to convert each estimated facial pose sequence into motion control signal to actuate motor movements. The speech recognition software learns automatically every time a user uses it, and speech recognition is available in English U.

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