Human-computer interaction (HCI) based on visual perception

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Abstract
We

Introduction
Human-computer interaction (HCI) based on visual perception
(4; 14; 1; 11; 3; 13; 6; 5; 7; 2; 8; 12; 9; Scardino et al.; Infantino et al.)

Future work
References


Infantino, I., Lodato, C., Lopes, S., and Vella, F. Implementation of an intentional vision system to support cognitive architectures.


Scardino, G., Infantino, I., and Gaglio, S. Automated object shape modelling by clustering of web images.