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Personalized Facial Attractiveness Predictor

Tech ID: 19991 / UC Case 2009-167-0

TECHNOLOGY DESCRIPTION

UC San Diego inventors have come up with novel computer vision techniques for identification of facial attractiveness. The measure of attractiveness can be tuned to an individual, in contrast to other techniques which base the measure on an average of many people. The invention has been implemented in a working prototype, and a pilot study has already been conducted.

You can read more at this link: http://mplab.ucsd.edu/~jake/fgr08_attractiveness.pdf

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OTHER INFORMATION

KEYWORDS

personalized attractiveness detection, computer vision

CATEGORIZED AS

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  ▶ Other
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