PROCEEDINGS OF SPIE

SPIDigitalLibrary.org/conference-proceedings-of-spie

Visual object tracking based on disc-harmonic moments features invariants (Withdrawal Notice)

Driss Moujahid, Omar Elharrouss, Hamid Tairi

Driss Moujahid, Omar Elharrouss, Hamid Tairi, "Visual object tracking based on disc-harmonic moments features invariants (Withdrawal Notice)," Proc. SPIE 10338, Thirteenth International Conference on Quality Control by Artificial Vision 2017, 103380X (14 May 2017); doi: 10.1117/12.2266861

SPIE.

Event: The International Conference on Quality Control by Artificial Vision 2017, 2017, Tokyo, Japan

Visual object tracking based on disc-harmonic moments features invariants

Driss Moujahid, Omar Elharrouss and Hamid Tairi

Univ. Sidi Mohamed Ben Abdellah (Morocco)

Proc. SPIE 10338, 103380X (2017)

Online Publication Date: 14 May 2017

Withdrawn from Publication: 17 May 2017

Conference Date: 14-16 May 2017

Conference Location: Tokyo, Japan

Conference Title: The International Conference on Quality Control by Artificial Vision 2017

Conference Chairs: Hajime Nagahara, Kazunori Umeda, and Atsushi Yamashita

This paper has been withdrawn by the publisher because it was not presented at the conference.