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Olivier Augereau

Senior researcher in computer vision, machine learning, HCI, signal processing

EMPLOYMENT

2014 - present

RESEARCH ASSISTANT PROFESSOR – Osaka Prefecture University – 4+ years
+ Machine learning, ubiquitous computing, signal processing, computer vision: using sensors to record the learning activity of students (CREST).
+ Designing smart and self-adaptive documents (Kakenhi).

2012 - 2014

HEAD OF RESEARCH AND DEVELOPMENT – Gestform – 2 years
+ Image and text analysis, machine learning, data mining.
+ Applications for industry.

2009 - 2012

RESEARCH AND DEVELOPMENT – LaBRI & Gestform – 3 years
+ Document image segmentation and classification.

2009

INTERNSHIP – INRIA Bordeaux – 6 months
+ Designing multitouch interface for 3D interactions.

EDUCATION

2009 – 2013   **PHD "COMPUTER SCIENCE"** – Bordeaux University
2009   **MASTER "IMAGE, SOUND AND VIDEO PROCESSING"** – Bordeaux University
2006 – 2009   **ENGINEER "ELECTRONICS"** – Bordeaux INP, ENSEIRB-MATMECA.

PUBLICATIONS

~30 reviewed papers: ICPR, UBICOMP, ICDAR, IUI, IMWUT, DAS, DRR...
Google scholar

AWARDS/GRANTS

2017   **OUTSTANDING SERVICE AWARD** as local arrangement chair, ICDAR 2017.
2017   **OUTSTANDING QUALITY PAPER REVIEWS AWARD** ICDAR 2017.
2015 - 2017   **KAKENHI GRANT** JSPS, ~26 000€, Osaka, Japan
2013   **BEST STUDENT PAPER AWARD** DRRXX, San Francisco, USA.
2012   **STUDENT GRANT** LaBRI, ~2 000€, Bordeaux, France.
2012   **BEST PAPER AWARD** CIFED, Bordeaux, France.
2008   **STUDENT GRANT** Japanese Ministry of Education, ~1 500€, Kumamoto, Japan.