

Stavros Tsogkas | CV

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Research Interests

Computer Vision, Machine Learning

Education

École Centrale Paris

PhD candidate

National Technical University of Athens

Diploma in Electrical and Computer Engineering, GPA – 8.42/10

Major in Signals, Systems and Robotics

Diploma Thesis

Title: *Learning-Based Symmetry Detection in Natural Images*

Supervisors: Prof. Petros Maragos & Prof. Iasonas Kokkinos

Publications

- Learning-Based Symmetry Detection in Natural Images, *ECCV 2012*
Stavros Tsogkas, Iasonas Kokkinos
- Superpixel-grounded Deformable Part Models, *CVPR 2014*
E. Trulls, **Stavros Tsogkas**, Iasonas Kokkinos, A. Sanfeliu, F. Moreno
- Understanding Objects in Detail with Fine-grained Attributes, *CVPR 2014*
A. Vedaldi, S. Mahendran, **S. Tsogkas**, S. Maji, B. Girshick, J. Kannala, E. Rahtu, I. Kokkinos, M. B. Blaschko, D. Weiss, B. Taskar, K. Simonyan, N. Saphra, S. Mohamed

Teaching experience

École Centrale Paris

Teaching Assistant in Computer Vision and Signal Processing classes

2011–2012

Computer skills

Basic: Python, \LaTeX

Intermediate: C/C++, Linux, Microsoft Windows

Advanced: MATLAB

Leadership activities

2010-2011: Treasurer, IEEE NTUA Student Branch

2011-2012: Chairman, IEEE NTUA Student Branch

Languages

Greek(native), English(fluent), French(intermediate)

Interests

Piano, bass guitar, poker, video games