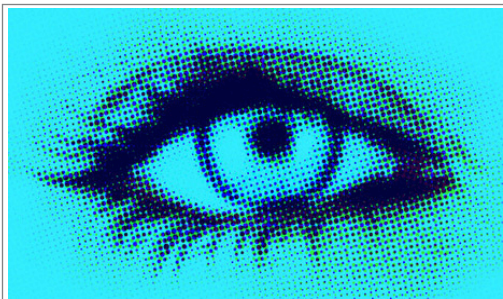


APRIL 16, 2014

Statement of Accomplishment

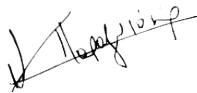
VLADYSLAV BROVKO

HAS SUCCESSFULLY COMPLETED THE ÉCOLE CENTRALE PARIS'S ONLINE OFFERING OF



Discrete Inference and Learning in Artificial Vision

This course presents the state of the art energy minimization algorithms that are used to perform inference in modern artificial vision models. This course also covers the popular max-margin framework for estimating the model parameters using inference.



NIKOS PARAGIOS, PROFESSOR
DEPARTMENT OF APPLIED MATHEMATICS
ÉCOLE CENTRALE DE PARIS



PAWAN KUMAR, ASSISTANT PROFESSOR
DEPARTMENT OF APPLIED MATHEMATICS
ÉCOLE CENTRALE DE PARIS

PLEASE NOTE: THE ONLINE OFFERING OF THIS CLASS DOES NOT REFLECT THE ENTIRE CURRICULUM OFFERED TO STUDENTS ENROLLED AT ÉCOLE CENTRALE PARIS. THIS STATEMENT DOES NOT AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT ÉCOLE CENTRALE PARIS IN ANY WAY. IT DOES NOT CONFER A ÉCOLE CENTRALE PARIS GRADE; IT DOES NOT CONFER ÉCOLE CENTRALE PARIS CREDIT; IT DOES NOT CONFER A ÉCOLE CENTRALE PARIS DEGREE; AND IT DOES NOT VERIFY THE IDENTITY OF THE STUDENT.