

# Project Presentation and Report

[lcao.net/cu-deeplearning17](http://lcao.net/cu-deeplearning17)

Project Presentation: April 26<sup>th</sup>

- Idol Award voted by all participants

Project Report due: May 7<sup>th</sup>, midnight

- 60% of final grade

# Project presentation

Change:

- Not lecture presentation
- Instead we use poster + demo

Time: April 26<sup>th</sup>, 7:00-10:00pm

Location: 750 CEPSR

# What to prepare for the presentation

TAs and Professors will provide:

- Poster Stands and Stickers
- Poster size: 3 x 3.5 feet or 3 x 4 feet

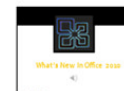
Students shall prepare

- **Poster:**

- **Video or demo** (strongly recommended)

## Adaptive and Constrained Algorithms for Inverse Compositional Active Appearance Model Fitting

George Papadopoulos and Petros Maragos  
National Technical University of Athens, Greece  
http://vislab.ntua.gr  
papadopo@cs.ntua.gr



or

# How to present

Posters should be set up from 7:00-7:15pm.

Presentation slots:

- Groups 1-6: 7:15-8:00pm
- Groups 7-12: 8:00-8:45pm
- Groups 13-17: 8:45-9:30pm

Every group should stay with their poster during the presentation slot and answer questions.

Then you can leave to see other's work.

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Format:

- 4 pages double column (e.g., in ICASSP format)
- or 8 pages single column (e.g., in NIPS format)