Scientific Working

'Wissenschaftliches Arbeiten'

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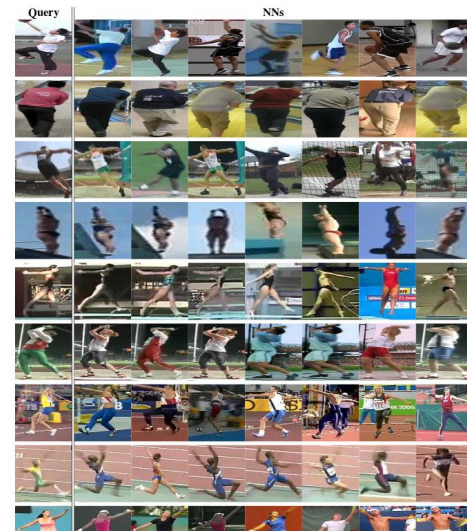
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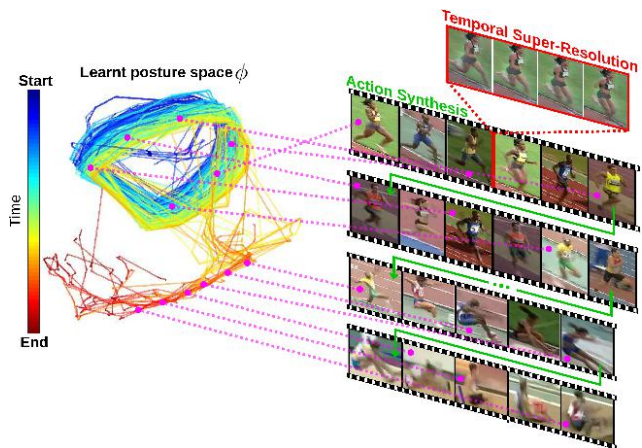
WS 2017/2018

(1) *CliqueCNN: Deep Unsupervised Exemplar Learning* (2016)
Conference on Advances in Neural Information Processing Systems (NIPS)

(2) *Unsupervised Video Understanding by Reconciliation of Posture Similarities (2017)*
International Conference on Computer Vision (ICCV)

https://hci.iwr.uni-heidelberg.de/compvis

(1)

(2)

Organization of this Course

First part:	introduction to scientific working	2 weeks
Break:	first presentation-session: **15.11!**	**2 weeks**
Second part:	presentations by students discussion / feedback discussion of posters/handouts	remaining semester starting 15.**11.2017**

We mainly concentrate on formal aspects of talk, handout or poster!

Organization of this Course

Plan for next two weeks:

today:	1st part of introduction
	fixing first topics
next week:	2nd part of introduction
	fixing remaining topics

Email	ommer@uni-heidelberg.de
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Website	https://hci.iwr.uniheidelberg.de/CompVis_Teaching
Moodle	course material, list of assigned presentations, mailing list?
Office	4/408; no fixed office hours > after seminar or appointment

Topics

R. Snowden

Basic Vision: An Introduction to Visual Perception

Relevant topics to CV: AI, neural network, bag of words,

k-means etc

Master thesis?

suggestions?