PhD Guest Lecture

"Deep Learning in Medical Image Applications: From Theory to Practice"

by Dipl-Ing. Dr.techn. Darko Štern

Technical University of Graz

Brief Biography:

Darko Štern is currently contributing as an external lecturer at the Institute of Computer Graphics and Vision on the Technical University of Graz (TU-Graz). He studied Electrical Engineering at University of Belgrade, Serbia and finished his PhD thesis at the University of Ljubljana, Slovenia. In 2013, he got a Marie Curie Fellowship project hosted by the ICG institute. At the moment Darko is working on medical image analysis related projects in the ongoing collaboration between Medical University of Graz – which is Darko's employer - and Prof. Horst Bischof at the Institute of Computer Graphics and Vision. So far he has the following qualifications: MSc, PhD. The research interests of Darko lie in medical image analysis and machine learning algorithms.
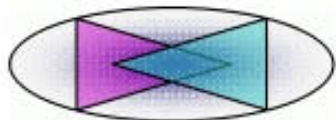
When:
Monday, October 19th, 9am

Where:
https://medunigraz.webex.com/medunigraz/j.php?MTID=m99af8adb716e1b664a8149b091fbe77b

Password: hyE5DyjNe74

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