Colloquium

CS & BME

Colloquium **Visual Computing**

It is a pleasure to invite you to the colloquium for our Professorship in Visual Computing at Graz University of Technology. The public part will be a short educational presentation at Bachelor's level 4th semester in Computer Science on topic Hough Transformation, a scientific talk (titles below), and a discussion with the audience.

Eyal Ofek: "Using augmentation of the user's senses and scene understanding to enable a more inclusive workspace"
18.09.2023 | 9:30 | HS i11 | Inffeldgasse 16b

Christoph Feichtenhofer: "From Visual Perception to Multimodal Intelligence by Learning from Video, Audio, and Text"
18.09.2023 | 13:30 | HS i11 | Inffeldgasse 16b

Joaquim Jorge A. Pires: "Approaches and Challenges in XR and AI for Health"
19.09.2023 | 9:30 | HS i11 | Inffeldgasse 16b

Jens Grubert: "Going Beyond: Extended Reality Across Device Boundaries"
19.09.2023 | 13:30 h | HS i11 | Inffeldgasse 16b

Eduardo Veas: "Human Centered Visual Computing"
20.09.2023 | 9:30 | HS i11 | Inffeldgasse 16b

Angela Dai: "Structured Parametric Models for 3D Perception."
20.09.2023 | 13:30 | HS i11 | Inffeldgasse 16b

Markus Steinberger: "Cloud-native Rendering"
21.09.23 | 09:30 h | HS i11 | Inffeldgasse 16b

Cornelia Fermüller: "Neuromorphic Visual Motion Analysis"
21.09.2023 | 13:30 h | HS i11 | Inffeldgasse 16b

Denis Kalkofen: "Mixed Reality User Manuals"
22.09.2023 | 09:30 h | HS i11 | Inffeldgasse 16b

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Computer Science & Biomedical Engineering