

MVIP2022 Workshops Schedule

22 February 2022 (3th of Esfand 1400)

	Speakers	Title	Iran Time	Link
Workshop #1	Dr. Siamak Yousefi ¹	Applications of data mining and machine learning to ophthalmic medical images	8-10	https://www.skyroom.online/ch/mvip2022/workshop
Workshop #2	Dr. Fatemeh Saki ²	Machine Learning Techniques Used for Breast Cancer Detection	10-12	https://www.skyroom.online/ch/mvip2022/workshop
Workshop #3	Mr. Roozbeh Koochak ³ Dr. Ali Nadian Ghomsheh ⁴	Generating complex geological realizations of Petroleum reservoirs using Generative Adversarial Networks	13-15	https://www.skyroom.online/ch/mvip2022/workshop
Workshop #4	Dr. Ali Nadian Ghomsheh ⁴ Ms. Maryam Nazari ⁵	Automatic Image Captioning using Transformers and Deep Multimodal Learning	15-17	https://www.skyroom.online/ch/mvip2022/workshop
Workshop #5	Dr. Erfan Loweimi ⁶ Dr. Samira Loveymi ⁷	Recent Advances in Interpreting and Understanding DNNs	17-19	https://www.skyroom.online/ch/mvip2022/workshop

1. Assistant Professor at the Department of Ophthalmology and the Department of Genetics, Genomics, and Informatics of the University of Tennessee Health Science Center (UTHSC) in Memphis

2. Staff Research Engineer, Qualcomm Inc.

3. Senior reservoir engineer, PhD student, Adelaide university, Australia

4. Assistant Prof. Cyberspace research Inst., Shahid Beheshti University

5. M.Sc. Student, Cyberspace research Inst., Shahid Beheshti University

6. Research Associate in Department of Engineering, King's College London (KCL)

7. Adjunct Lecturer in Computer Engineering Department, Shahid Chamran University of Ahvaz