

Programm – Image Processing, Augmented and Virtual Reality

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| 10:00 | Registration, Welcome Coffee | Sponsoring Swissphotonics NTN |
| 10:30 | Prof. Dr. Bruno Studer | Welcome to the HTW |
| 10:50 | Dr. Christoph S. Harder | Introduction to the Workshop, Moderation |
| 11:00 | Labtoor and Showroom | HTW Chur |
| 12:00 | Lunch | Sponsoring Swissphotonics NTN |
| 13:00 | Reto Hidber | Machine vision in industrial production |
| 13:20 | Philipp Schmid | Deep Learning, Neural Networks into Production |
| 13:40 | Prof. Dr. Tanja Hess | Radon House |
| 14:00 | Dr. Zoltán Török | Visual inertial system for 3D laser scanner |
| 14:20 | Networking Break and Showroom | Sponsoring Swissphotonics NTN |
| 14:50 | Alessandro Giusti | ML for preception and navigation in robotics |
| 15:10 | Dr. Tobias Hövekamp | Virtual surgical simulation |
| 15:30 | Dr. Udo Birk | Face Recognition |
| 15:50 | Dr. Danda Pani Paudel | Current trends on Image Communication and Understanding |
| 16:10 | Dr. Christoph S. Harder | Panel |
| 17:00 | Apéro Riche | Sponsoring Swissphotonics NTN |