8:30 – 15:00 Registration Desk Opens

9:00 – 10:00 **Oral Session 7: Image Enhancement, Quality Assessment, and Data Privacy**
(Chair: Soeren Dittmer, University of Cambridge/ University of Bremen)
9:00 - 9:20 Privacy Preserving and Communication Efficient Information Enhancement for Imbalanced Medical Image Classification Li, Xiaochuan; Ke, Yuan
9:20 - 9:40 Non-iterative Blind Deblurring of Digital Microscope Images with Spatially Varying Blur Kaynar, Hasan Furkan; Geissler, Peter; Demaret, Laurent; Seybold, Tamaray; Stechele, Walter
9:40 - 10:00 Low-effort re-identification techniques based on medical imagery threaten patient privacy. Martínez Esmeral, Laura Carolina; Uhl, Andreas

10:00 –10:15 Coffee Break & Industrial Booth Exhibition

10:15 – 11:05 **Oral Session 8: Radiomics, Predictive Models, and Quantitative Imaging**
(Chair: Bartlomiej Papiez University of Oxford)
10:15 - 10:35 Correlation between IBSI morphological features and manually-annotated shape attributes on lung lesions at CT. Isabella; Scialpi, Michele; Aristei, Cynthia; Palumbo, Barbara
10:35 - 10:55 Large-scale Patch-wise Pathological Image Feature Dataset with a Hardware-agnostic Feature Extraction Tool. Huo, Yuankai; Zhu, Zheyu; Liu, Quan; Deng, Ruining; Asad, Zuhayr; Cui, Can; Yao, Tianyuan
10:55 - 11:15 Predicting Myocardial Infarction using Retinal OCT Imaging. Maldonado Garcia, Cynthia L; Ravikumar, Nishant; Frangi, Alejandro F

11:05 – 11:15 Break

11:15 – 12:15 **Keynote Prof. Sotirios Tsaftaris (University of Edinburgh)**
(Chair: Angelica Aviles-Rivero, University of Cambridge)

12:15 – 13:00 Lunch & Industrial Booth Exhibition

13:00 – 14:30 **Industrial Panel (MathWorks, Microsoft, Nvidia, Aiforia)**
(Moderator: Prof. Sir John Aston, University of Cambridge)

14:30 – 15:30 **Poster Session** & Coffee Break & Industrial Booth Exhibition
—STAMP: A Self-training Student-Teacher Augmentation-driven Meta Pseudo-labeling Framework for 3D Cardiac MRI Image Segmentation
—A generative framework for predicting myocardial strain from cine-cardiac magnetic resonance imaging
—Multi-Resolution Fine-Tuning of Vision Transformers
—On the feasibility of radiomic analysis for the detection of breast lesions in speed-of-sound images of the breast