Segmentation of Left Atrial Wall Thickness Challenge

Statistical and Computational Modelling of the Heart (STACOM)

MAIN PROGRAMME

Monday, October 17th, 2016 Venue: VIP room, InterContinental Athenaeum, Athens, Greece

- 11:00 Welcome and Introduction Professor Kawal Rhode, Biomedical Engineering, King's College London
- 11:05 Left atrial wall segmentation and thickness measurement using region growing and marker-controlled geodesic active contour Shuman Jia, INRIA Sophia-Antipolis, Nice, France
- 11:20 **Left atrial wall segmentation using clinically correlated metrics** *Jiro Inoue, Robarts Institute, University of Western Ontario, Canada*
- 11:35 Automatic Left Atrial Wall Segmentation from Contrast-Enhanced CT Angiography Images Qian Tao, Leiden University Medical Center, Leiden, The Netherlands
- 11:50 **Challenge results and closing remarks** Rashed Karim, Biomedical Engineering, King's College London

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