

	<b>Health &amp; Human Analysis</b>	<b>Callibration, 3D &amp; Industry</b>	<b>Audio, Image &amp; Robotics</b>	<b>Sports, Documents &amp; Social</b>	<b>ADAs</b>
	<b>Large Lecture Room (CVC)</b>	<b>Library (CVC)</b>	<b>Seminar 1st floor (CVC)</b>	<b>Seminar A (ETSE UAB)</b>	<b>Seminar C (ETSE UAB)</b>
<b>9:00</b>	<b>Marc Góriz Blanch</b> <i>Assessing Knee OA Severity with CNN attention-based end-to-end architectures</i>	<b>Roger Marí Molas</b> <i>Single Image Camera Calibration using Multi-task Neural Networks</i>	<b>Joan Sintes Marcos</b> <i>Image Completion through improved Wasserstein Generative Adversarial Networks</i>	<b>Yevgeniy Kadranov</b> <i>Estimating Nightlight intensity and Population with Satellite imagery</i>	<b>Ferran Carrasquer Mas</b> <i>Object Detection for Collision Avoidance Application on the Maritime Navigation</i>
<b>9:50</b>	<b>Guillermo Eduardo Torres</b> <i>Polyp Histology Prediction using Convolutional Neural Networks in a Small Unbalanced Dataset</i>	<b>Miguel Humberto Rib Pérez</b> <i>3D Correspondence Matching with Graph Neural Networks (GNN's)</i>	<b>Marc Grau Galofré</b> <i>Class-conditional image generation with external classifiers</i>	<b>Adrián Salvador Romero</b> <i>Object detection in document images</i>	
<b>10:40</b>	<b>Cristina Maldonado Moncada</b> <i>4D Reconstruction of Vivid Tissues from Endoscopic Image Stream</i>	<b>Alex Vallès Fernández</b> <i>Three dimensional information from multispectral sequences</i>	<b>Pedro Luis Trigueros Mondéjar</b> <i>Multiple Person Detection and Tracking from a Camera Integrated in a Robot</i>	<b>Alex Vicente Sola</b> <i>Semantic segmentation of tennis ball bounces using deep learning</i>	<b>Yi Xiao</b> <i>Multi-Modality End-to-end Model for Autonomous Driving</i>
<b>11:30</b>	<b>Guillem Delgado Gonzalo</b> <i>Human activity recognition in video sequences using recurrent neural networks</i>	<b>Mikel Menta Garde</b> <i>Learning to adapt class-specific features across domains for semantic segmentation</i>	<b>Juan Felipe Montesinos Garcia</b> <i>Audio-visual source separation in musical recordings with deep learning techniques</i>	<b>Santiago Barbarisi</b> <i>A Deep Learning Approach for Tennis Ball Bounce Analysis</i>	<b>Lorenzo Betto</b> <i>Benchmarking of Object Detection Algorithms in an Embedded Environment</i>
<b>12:20</b>	<b>Victor Segura Tirado</b> <i>Realtime adaptive body recognition focus on human body interaction</i>	<b>Anna Marti Aguilera</b> <i>Subtitle detection in a TV testing environment</i>	<b>Alex Palomo Dominguez</b> <i>On Video Template Matching and Transform Estimation using Deep Learning Techniques</i>		<b>Ivan Caminal Colell</b> <i>Generation of basic SLAM maps from LIDAR images</i>
<b>13:10</b>	<b>Xénia Salinas Ventalló</b> <i>Spatio-Temporal Emotion Recognition</i>	<b>Hugo Prol Pereira</b> <i>Cross-Modulation Networks For Few-Shot Learning</i>	<b>Jordi Gené Mola</b> <i>Multi-modal Deep Learning for Fruit Detection Using RGB-D Cameras and their Radiometric Capabilities</i>		