



Q3/0007
Agriculture

Q3/0003
Document
Analysis

Q3/0009
Emotions

Q3/0011
Medical
Applications

Q3/0013
New
Architectures

Q3/0007
Autonomous
Driving

14:00

Gunjan Paul Fruit Tree management based on Radiance Fields	Carlos Boned Riera Where is Waldo? Link discovery through visual graph construction from handwritten historical census documents	Luis González Gudiño Enhancing Speech-Driven Facial Animations with Emotion-Guided 3D Head Movements	Àngel Herrero Díaz Implementation and evaluation of an active learning pipeline for cardiac segmentation	Miruna-Diana Jarda A Quantum Machine Learning Approach to the Diffusion Model Problem
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14:45

Pablo Vega Gallego 3D fruit detection in RGB and LiDAR based sensors using deep learning.	Goio García Moro Recognition of handwritten characters using Spiking Neural Networks	Rosana Valero Martinez Real-Time Image Processing and Information Extraction for AI-driven League of Legends Coaching	Iker Garcia Fernandez Segmentation and classification of prostate MRI for prostate cancer diagnosis	Francisco Antonio Molina Bakhos Image enhancement using Color Naming in Transformer-Based models
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15:30

Cristina Aguilera Gonzalez Automatic Chart Understanding in YouTube Financial Content	Diana Tat A study of automatic emotion perception in children aged 3 to 5 years.	Marco Cordón Vaquero Creation of rehabilitation exercises using hands and body tracking through computer vision in real time.	Pau Vallespí Monclus Enhancing Generative Model Reliability with Self-Conditioning Techniques	Ainoa Contreras Rodríguez When Vehicles Remember: Memory-Enhanced Conditional Imitation Learning
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16:15

Iñaki Lacunza Castilla Can We Read a Book Without Opening it? A New Perspective Towards Multi-Page Document Visual Question Answering	Cristian Gutiérrez Gómez TinyEmo: Scaling down Emotional Reasoning via Metric Projection	Sigrid Vila Bagaria Synthesis of prostate MRI with generative adversarial networks.	Marc Pérez Sabater Enhancing Foul Detection in Soccer Matches Using Multi-View Video Analysis	Adrià Subirana Pérez Depth Completion from Radar and RGB Data in a New Dataset aimed at Real-time Applications for Autonomous Vehicles
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17:00

Georg Simon Herodes Evaluation of Unsupervised and Weakly Supervised Training Methods For Intravascular Ultrasound Segmentation	Jordi Morales Casas Fixation-Guided Visual Attention Models with Transformers
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17:30

Industry Pitch

Session in which the companies will make a 5 minutes pitch.

QURV | MITEK | HP | PICVISA | DAVANTIS
| IDNEO | LIVITUM

18:00

Poster Session & Networking

Posters, Networking and snacks.

18:30

Keynote Talk

Adrià Recasens Continente, Staff Research Scientist at Google DeepMind, will be giving the Keynote Talk “A Multimodal Journey”

19:15

Awards & Closing

Awards ceremony and closing of the event.