<table>
<thead>
<tr>
<th>Time</th>
<th>Room A</th>
<th>Room B</th>
<th>Room C</th>
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</thead>
<tbody>
<tr>
<td>9:30</td>
<td><strong>Session 1</strong> (09:45-12:10)</td>
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| 10:00 | **Keynote Speech: Professor Leonios Chatjileontiadis**  
Smartphone, Parkinson’s and Depression: A new AI-based perspective  
**Plenary Lecture by Professor John Macintyre:**  
AI Applications during the COVID-19 Pandemic - A Double Edged Sword | **Session 2** (10:30 - 12:30)  
EANN 2020  
LSTM Neural Network for Fine-Granularity Estimation on Baseline Load of Fast Demand Response | **Session 2** (10:30 - 12:30)  
EANN 2020  
Leveraging Radar Features to Improve Point Cloud Segmentation with Neural Networks  
**Session 2** (10:30 - 12:30)  
EANN 2020  
Probabilistic estimation of evaporated water in cooling towers using a generative adversarial network  
**Session 2** (10:30 - 12:30)  
EANN 2020  
Efficient implementation of a self-sufficient solar-powered real-time deep learning-based system  
**Session 2** (10:30 - 12:30)  
EANN 2020  
λ-ONNs and their implementation in aerodynamic and conjugate heat transfer optimization | **Session 3** (14:30 - 15:30)  
AIAI 2020  
HARNESSING SOCIAL INTERACTIONS ON TWITTER FOR SMART TRANSPORTATION USING MACHINE LEARNING  
**Session 3** (14:30 - 15:30)  
AIAI 2020  
Acoustic Resonance Testing of Glass IV Bottles  
**Session 3** (14:30 - 15:30)  
AIAI 2020  
Knowledge-based fusion for image tampering localization  
**Session 3** (14:30 - 15:30)  
AIAI 2020  
Robust 3D detection in traffic scenario with tracking-based coupling system  
**Session 3** (14:30 - 15:30)  
AIAI 2020  
Task-projected hyperdimensional computing for multi-task learning | **Session 4** (15:00 - 16:00)  
AIAI 2020  
SON-enabled IoT Anomaly Detection using Ensemble Learning  
**Session 4** (15:00 - 16:00)  
AIAI 2020  
Bridging the Gap between AI and Healthcare Sides: Towards Developing Clinically Relevant AI-Powered Diagnosis Systems  
**Session 4** (15:00 - 16:00)  
AIAI 2020  
Arbitrary scale super-resolution for brain MRI images  
**Session 4** (15:00 - 16:00)  
AIAI 2020  
Joint multi-object detection and segmentation from an untrimmed video  
**Session 4** (15:00 - 16:00)  
AIAI 2020  
Chemical laboratories 4.0: A two-stage machine learning system for predicting the arrival of samples |

**FRIDAY 5th of JUNE**