

## EANN-AIAI'2019: PROGRAM AT A GLANCE

Timetable	Room	Friday 24/5/19	Timetable	Room	Saturday 25/5/19	Timetable	Room	Sunday 26/5/19
8:00-16:00		Registration	8:30-14:00		Registration	8:30-15:00		Registration
9:30-10:30	Room A	<b>Plenary 1 Keynote by: E. Eleftheriou</b>	9:15-10:30	Room A	<b>Plenary 3. EMERGING TRENDS in AI WKS J. Macintyre, A. Starr, P. Angelov</b>	9:30-10:30	Room A	<b>Plenary 5 Keynote by: J. Oomen</b>
10:30-11:45	Room A	AIAI Session 1: 5 papers <b>ONS-CL<sup>2</sup></b>	10:30-10:45		Coffee Break	10:30-11:45	Room A	AIAI Session 7: 5 papers <b>DEE I</b>
10:30-11:45	Room B	AIAI Session 2: 5 papers <b>AUV-LE</b>	10:45-11:45	Room A	AIAI Session 3 : 4 papers <b>BIO</b>	10:30-11:45	Room B	EANN Session 6: 4 papers <b>FZ-ML</b>
10:30-11:45	Room C	EANN Session 1: 5 papers <b>MDL-EN&amp;IN</b>	10:45-11:45	Room B	EANN Session 2: 4 papers <b>CLA</b>	10:30-11:45	Room C	AIAI Session 8: 4 papers <b>DEE-CON I</b>
10:30-11:45	Room D	5GPINE I (Workshop) 5 papers	10:45-11:45	Room C	AIAI Session 4: 4 papers <b>OPTI-BRI</b>	10:30-11:45	Room D	EANN Session 7: 5 papers <b>DEE-CON II</b>
11:45-12:15		Coffee Break	10:45-11:45	Room D	EANN Session 3: 4 papers <b>SEC-CLA</b>	11:45-12:00		Coffee Break
12:15-13:15	Room A	<b>Plenary 2. Keynote by: P. Papapetrou</b>	11:45-12:00		Coffee Break	12:00-13:15	Room A	AIAI Session 9: 4 papers <b>DEE_AND</b>
13:15-14:30		Lunch	12:00-13:00	Room A	<b>Plenary 4 Keynote by: P. Angelov</b>	12:00-13:15	Room B	EANN Session 8: 5 papers <b>DEE II</b>
14:30-16:00	Room A	<b>TUTORIAL AML-BCB</b> <i>Automated Machine Learning for Bioinformatics and Computational Biology (PART 1)</i> by	13:00-14:00	Room A	AIAI Session 5: 4 papers <b>FUZ-CON</b>	12:00-13:15	Room C	AIAI Session 10: 4 papers <b>AG-MV</b>
14:30-15:45	Room B	MHDW I (Workshop) 5 papers	13:00-14:00	Room B	EANN Session 4: 4 papers <b>BioM-BI</b>	12:00-13:15	Room D	AIAI Session 11: 5 papers <b>REC-NATI</b>
14:30-15:45	Room C	5GPINE II (Workshop) 5 papers	13:00-14:00	Room C	AIAI Session 6: 4 papers <b>ML I</b>	13:15-14:15		Lunch
14:30-15:45	Room D	PEINT (Workshop) 4 papers	13:00-14:00	Room D	EANN Session 5: 4 papers <b>OPT-ML</b>	14:15-15:30	Room A	EANN Session 9: 5 papers <b>ML II-DEEIII</b>
15:45-16:15		Coffee Break	14:00-15:00		Lunch	14:15-15:30	Room B	AIAI Session 12: 4 papers <b>LEA-CV</b>
16:15-17:15	Room C	<b>EANN-AIAI Common Session</b> : 4 papers <b>DEE-SG</b>	15:10-18:30		<b>Knossos Guided Tour</b>	15:30-15:45	Room A	<b>Closing Session</b>
16:15-17:45	Room D	MHDW II (Workshop) 6 papers						
16:15-17:45	Room A	<b>TUTORIAL AML-BCB</b> <i>Automated Machine Learning for Bioinformatics and Computational Biology (PART 2)</i> by <b>Tsamardinos &amp; Lagani</b>	21:00		<b>Conference Party</b>			
20.00		Welcome Reception						

### PAPERS TO BE PRESENTED BY PAPER ID

<b>AIAI 1</b>	<b>ONS-CL<sup>2</sup></b> Paper ID	Ontologies-Semantics & Classification-Clustering #25,70,26,74,84	<b>AIAI 3</b>	<b>BIO</b> Paper ID	Biomedical AI # 39,61,81,86	<b>AIAI 7</b>	<b>DEE I</b> Paper ID	Deep Learning I : #15,16,20,22,28
<b>AIAI 2</b>	<b>AUV-LE</b> Paper ID	Autonomous Vehicles-Learning #32, 56, 82, 80, 53	<b>AIAI 4</b>	<b>OPTI_BRI</b> Paper ID	Optimization-Brain Inspired #9,54,78,79	<b>AIAI 8</b>	<b>DEE-CON I</b> Paper ID	Deep Learning-Convolutional I ANN #38,47,43,45,
<b>EANN 1</b>	<b>MDL-EN&amp;IN</b> Paper ID	Machine & Deep Learning - AI in Energy & Industry #_25, 33, 38, 44,57	<b>AIAI 5</b>	<b>FUZ_CON</b> Paper ID	Fuzzy Rule Based-Constrained #12, 33, 73, 18	<b>AIAI 9</b>	<b>DEE_AND</b> Paper ID	Deep Learning-Anomaly Detection #65,75,83,10
<b>EANN/AIAI</b>	<b>DEE-SG</b>	Deep Learning-Social Graphs EANN#7, AIAI#60, AIAI#13, AIAI#21	<b>AIAI 6</b>	<b>ML I</b> Paper ID	Machine Learning I #30, 51, 52, 58	<b>AIAI 10</b>	<b>AG_MV</b> Paper ID	Agents-Machine Vision #19,57,68,42
<b>WORKSHOPS</b>								
<b>5G-PINE I</b>	Paper ID	5G-PINE AIAI: # 88, 89, 90, 91, 92	<b>EANN 2</b>	<b>CLA</b> Paper ID	Classification #9, 14, 46, 52	<b>AIAI 11</b>	<b>REC_NATI</b> Paper ID	Recommendation-Nature Inspired #44,49,63,119,41
<b>MHDW I</b>	Paper ID	MHDW AIAI: # 114, 116, 117, 118, 120	<b>EANN 3</b>	<b>SEC-CLA</b> Paper ID	Security-Classification #41,53,67,22	<b>AIAI 12</b>	<b>LEA-CV</b> Paper ID	Learning - Computer Vision #3, 29, 31,77
<b>5G-PINE II</b>	Paper ID	5G-PINE AIAI: # 104, 107, 111, 112, 113	<b>EANN 4</b>	<b>BiOM_BI</b> Paper ID	Biomedical-Bioinformatics #20,61,64,58	<b>EANN 6</b>	<b>FZ-ML</b> Paper ID	Fuzzy Logic-Machine Learning #24,32,51, <b>69</b>
<b>PEINT</b>	Paper ID	PEINT EANN: # 35, 49, 62, 63	<b>EANN 5</b>	<b>OPT-ML</b> Paper ID	Optimization-Machine Learning #16, 39, 42, 60	<b>EANN 7</b>	<b>DEE-CON II</b> Paper ID	Deep-Convolutional ANN II #13,15,54,57,59,
<b>MHDW II</b>	Paper ID	MHDW AIAI: # 127, 128, 130, 132, 133, 134				<b>EANN 8</b>	<b>DEE II</b> Paper ID	Deep Learning II, #30,37,68,26, <b>23</b>
						<b>EANN 9</b>	<b>ML II-DEEIII</b> Paper ID	Machine Learning II, Deep Learning III #21,31,45,65, <b>34</b>