

**IEEE ICMA 2024 Final Technical Program**

Session	Session Title	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6	Date	Time
MP1-1	Intelligent Mechatronics and Application (I)	430451	433461	432411	432241	433081	433511	Aug.5	13:30 - 15:00
MP2-1	Intelligent Mechatronics and Application (II)	432741	433421	432951	433331	432001	433101	Aug.5	15:15 - 16:45
MP3-1	Signal and Image Processing (I)	434041	432961	432971	433351	433391	432611	Aug.5	17:00 - 18:30
MP1-2	Intelligent Mechatronics and Application (III)	432151	432341	434181	431132	432021	433281	Aug.5	13:30 - 15:00
MP2-2	Intelligent Mechatronics and Application (IV)	434161	431281	432921	430541	432851	431701	Aug.5	15:15 - 16:45
MP3-2	Signal and Image Processing (II)	433071	432681	431881	433671	431871	433641	Aug.5	17:00 - 18:30
MP1-3	Intelligent Biomedical Instrument Technology	433951	434141	432731	432631	430533	431561	Aug.5	13:30 - 15:00
MP2-3	Os: Signal Measurement and Process in Automatic Control (I)	430841	431641	433111	433141	433291	432671	Aug.5	15:15 - 16:45
MP3-3	Os: Signal Measurement and Process in Automatic Control (II)	430561	431201	431251	431381	433131	432371	Aug.5	17:00 - 18:30
MP1-4	Vision System, Robotic Vision	433651	431001	432211	432531	432551	432981	Aug.5	13:30 - 15:00
MP2-4	Biomimetic Systems (I)	433301	425831	431411	431511	430041	433831	Aug.5	15:15 - 16:45
MP3-4	Biomimetic Systems (II)	426912	430901	430911	432683	433311	433441	Aug.5	17:00 - 18:30
MP1-5	Medical, Biomedical and Rehabilitation Systems (I)	433941	432752	432601	433711	430011	431571	Aug.5	13:30 - 15:00
MP2-5	Medical, Biomedical and Rehabilitation Systems (II)	430031	433631	432031	430532	432381	433821	Aug.5	15:15 - 16:45
MP3-5	Medical, Biomedical and Rehabilitation Systems (III)	433981	433621	433931	431471	431461	431441	Aug.5	17:00 - 18:30
MP1-6	Control Theory and Application (I)	431031	431921	434021	431011	431321	432301	Aug.5	13:30 - 15:00
MP2-6	Control Theory and Application (II)	430831	432091	434031	430961	431082	427261	Aug.5	15:15 - 16:45
MP3-6	Actuator Design, and Novel Actuator Systems	430391	430621	430671	430871	432931	425181	Aug.5	17:00 - 18:30
MP1-7	Human-System Interaction and Interface	430781	430641	433591	430801	431221	430061	Aug.5	13:30 - 15:00
MP2-7	Biomimetic Systems (III)	432871	430534	433431	432181	433801	433721	Aug.5	15:15 - 16:45
MP3-7	Biomimetic Systems (IV)	433861	434081	430891	434201	430241	431271	Aug.5	17:00 - 18:30
TA1-1	Manipulator Control and Manipulation (I)	432691	432261	432321	433451			Aug.6	11:00 - 12:00
TP1-1	Industrial, Manufacturing Process and Automation (I)	432571	431731	432251	431291	434011	431331	Aug.6	13:30 - 15:00
TP2-1	Industrial, Manufacturing Process and Automation (II)	432861	433681	431901	430582	430581	433261	Aug.6	15:15 - 16:45
TP3-1	Industrial, Manufacturing Process and Automation (III)	433381	432711	432271	431341	431211		Aug.6	17:00 - 18:30
TA1-2	Manipulator Control and Manipulation (II)	432481	433881	431551	427471			Aug.6	11:00 - 12:00
TP1-2	Modeling, Simulation Techniques and Methodologies (I)	431541	430761	431501	433701	433901	430722	Aug.6	13:30 - 15:00
TP2-2	Modeling, Simulation Techniques and Methodologies (II)	432491	432471	422421	432541	432651	433251	Aug.6	15:15 - 16:45
TP3-2	Modeling, Simulation Techniques and Methodologies (III)	430271	430651	431231	431861	432581		Aug.6	17:00 - 18:30
TA1-3	Humanoid Robot System	434101	433041	432501	431311			Aug.6	11:00 - 12:00
TP1-3	Mobile Robot System (I)	432431	431481	433781	431161	432191	433001	Aug.6	13:30 - 15:00
TP2-3	Mobile Robot System (II)	430921	432591	431751	432171	431781	431761	Aug.6	15:15 - 16:45
TP3-3	Mobile Robot System (III)	432641	431531	431601	431051	432811		Aug.6	17:00 - 18:30
TA1-4	Ai and Image Processing(Signal and Image Processing)	432071	433321	431771	431431			Aug.6	11:00 - 12:00
TP1-4	Robot Navigation and Control Algorithm (I)	431791	433512	432682	431661	431631	434221	Aug.6	13:30 - 15:00
TP2-4	Robot Navigation and Control Algorithm (II)	431851	431191	434461	432831	432441	433183	Aug.6	15:15 - 16:45
TP3-4	Manipulator Control and Manipulation (III)	433731	433771	432351	426951	432291		Aug.6	17:00 - 18:30
TA1-5	Haptics Sensors and Devices	432421	430951	433031	433501			Aug.6	11:00 - 12:00
TP1-5	Sensor Design and Novel Sensing Systems (I)	432781	433561	431032	430862	432791	432721	Aug.6	13:30 - 15:00
TP2-5	Sensor Design and Novel Sensing Systems (II)	430861	433271	433571	434251	425832	433471	Aug.6	15:15 - 16:45
TP3-5	Os: Advanced Control Systems and Techniques in Electrical Engineering	432761	432361	430501	431241	430211		Aug.6	17:00 - 18:30
TA1-6	Mobile Robot System (IV)	432161	433871	433121	430941			Aug.6	11:00 - 12:00
TP1-6	Elements, Structures, and Mechanisms (I)	433991	431621	430181	432941	431491	432661	Aug.6	13:30 - 15:00
TP2-6	Elements, Structures, and Mechanisms (II)	431181	430521	430631	430711	433091	420031	Aug.6	15:15 - 16:45
TP3-6	Manipulator Control and Manipulation (IV)	431171	434231	434061	431521	430721		Aug.6	17:00 - 18:30
TA1-7	Os: Biomimetic Underwater Robots	433611	433601	430021	430601			Aug.6	11:00 - 12:00
TP1-7	Signal and Image Processing (III)	432821	433341	431821	431371	431651	433811	Aug.6	13:30 - 15:00
TP2-7	Signal and Image Processing (IV)	433661	432841	432131	430723	433841	431611	Aug.6	15:15 - 16:45
TP3-7	Control Theory and Application (III)	434211	433182	433231	433481	433211		Aug.6	17:00 - 18:30
MA1-P	Poster Session (Intelligent Mechatronics and Automation)	434511	433791	430322	430611	430811	430321	Aug.5	11:00-12:00
		431131	431141	430791	431891	431911	431941		
		432051	432111	432141	434351	432221	432451		
		433233	432901	432911	433241	433581	434341		
		432331	434281	433921	433181	432281	433541		
		430381	434342	433232	433151	434381	426911		
		434431	434311	430821	434271	434391	434091		
		430531	432061	431931	433761	430981			