

IEEE ICMA 2023 Final Technical Program

Session	Session Title	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6	Date	Time
SP1-1	Doctorate Academic Forum on Robotics (I)	332901	332921	325802	325803	332001	332521	Aug.6	13:00 - 14:15
SP2-1	Doctorate Academic Forum on Robotics (II)	331491	333441	330631	331401	331951	331101	Aug.6	14:15 - 15:30
MP1-1	Intelligent Mechatronics and Applications (I)	326621	330721	333131	331281	335793	334971	Aug.7	13:30 - 15:00
MP2-1	Intelligent Mechatronics and Applications (II)	333551	333031	332681	334411	327221	334361	Aug.7	15:15 - 16:45
MP3-1	Control Theory and Applications (I)	332061	331971	333171	333861	332381	333631	Aug.7	17:00 - 18:30
MP1-2	Intelligent Mechatronics and Applications (III)	332771	335201	334531	335721	332761	330814	Aug.7	13:30 - 15:00
MP2-2	Intelligent Mechatronics and Applications (IV)	334541	334351	330841	335681	331641	335301	Aug.7	15:15 - 16:45
MP3-2	Modelling, Simulation Techniques and Methodologies (I)	334881	332701	333311	330311	331201	335371	Aug.7	17:00 - 18:30
MP1-3	Medical, Biomedical and Rehabilitation System (I)	335051	335081	331321	335061	330151	334241	Aug.7	13:30 - 15:00
MP2-3	Medical, Biomedical and Rehabilitation System (II)	333831	335571	335451	335071	335421	333901	Aug.7	15:15 - 16:45
MP3-3	Medical, Biomedical and Rehabilitation System (III)	333411	335431	333531	330801	334211	334951	Aug.7	17:00 - 18:30
MP1-4	Robot Navigation and Control Algorithm (I)	333921	332031	325805	332141	332301	331471	Aug.7	13:30 - 15:00
MP2-4	Robot Navigation and Control Algorithm (II)	332261	332752	330681	333651	333691	334265	Aug.7	15:15 - 16:45
MP3-4	Robot Navigation and Control Algorithm (III)	325804	333061	332071	334291	332871	330891	Aug.7	17:00 - 18:30
MP1-5	Manipulator Control and Manipulation (I)	334921	335281	334981	330791	332861	334341	Aug.7	13:30 - 15:00
MP2-5	Manipulator Control and Manipulation (II)	331271	331291	334121	332911	333371	334452	Aug.7	15:15 - 16:45
MP3-5	Manipulator Control and Manipulation (III)	330571	332191	331421	332231	334281	330251	Aug.7	17:00 - 18:30
MP1-6	Os:Ocean Intelligent Equipment and Instruments (I)	335661	334911	335091	334263	334261	332501	Aug.7	13:30 - 15:00
MP2-6	Os:Ocean Intelligent Equipment and Instruments (II)	333881	332121	332081	335441	330361	333971	Aug.7	15:15 - 16:45
MP3-6	Os:Ocean Intelligent Equipment and Instruments (III)	330861	332431	332391	327483	327484	327485	Aug.7	17:00 - 18:30
MP1-7	Mobile Robot Systems (I)	335581	333541	334862	332551	331821	334222	Aug.7	13:30 - 15:00
MP2-7	Mobile Robot Systems (II)	331412	332621	335601	331891	332361	330321	Aug.7	15:15 - 16:45
MP3-7	Space Robotics and Mechatronics	333111	332311	331481	335501	330572	334321	Aug.7	17:00 - 18:30
TA1-1	Control Theory and Applications(II)	334061	331081	334221	335101			Aug.8	11:00 - 12:00
TP1-1	Control Theory and Applications(III)	331611	334641	333681	333581	335631	331531	Aug.8	13:30 - 15:00
TP2-1	Control Theory and Applications(IV)	330771	333931	330211	331721	334461	334141	Aug.8	15:30 - 17:00
TA1-2	Modelling, Simulation Techniques and Methodologies(II)	331341	335141	330381	335321			Aug.8	11:00 - 12:00
TP1-2	Modelling, Simulation Techniques and Methodologies(III)	331241	333471	331091	331031	330731	334551	Aug.8	13:30 - 15:00
TP2-2	Industrial Manufacturing Process and Automation	332641	330561	335191	334811	332041	334181	Aug.8	15:30 - 17:00
TA1-3	Human-System Interaction and Interface (I)	333231	332421	335001	333981			Aug.8	11:00 - 12:00
TP1-3	Human-System Interaction and Interface (II)	335461	335481	334631	334471	331511	332601	Aug.8	13:30 - 15:00
TP2-3	Cad/Cam/Cae and Manufacturing Systems	333821	335531	334051	330701	330951	333152	Aug.8	15:30 - 17:00
TA1-4	Recognition(Signal and Image Processing) (I)	333381	332511	325801	331961			Aug.8	11:00 - 12:00
TP1-4	Recognition(Signal and Image Processing) (II)	331181	335471	334001	333991	331981	335021	Aug.8	13:30 - 15:00
TP2-4	Object Detection(Vision System, Robotic Vision)	330271	334391	331751	334491	332181	334041	Aug.8	15:30 - 17:00
TA1-5	Neuro, Fuzzy, and Intelligent Control (I)	334266	330971	331371	333431			Aug.8	11:00 - 12:00
TP1-5	Neuro, Fuzzy, and Intelligent Control (II)	333151	331351	333271	332961	334262	332791	Aug.8	13:30 - 15:00
TP2-5	Os:Advanced Control Systems and Techniques In Electrical Engineering	332841	333751	332801	330921	331881	320421	Aug.8	15:30 - 17:00
TA1-6	Sensor Design and Novel Sensing Sytems (I)	330962	335611	333091	332481			Aug.8	11:00 - 12:00
TP1-6	Sensor Design and Novel Sensing Sytems (II)	333731	330781	334311	335391	332781	334301	Aug.8	13:30 - 15:00
TP2-6	Multiple Robot and Distrubuted Systems	334521	330231	333951	330491	335491	332471	Aug.8	15:30 - 17:00
TA1-7	Biomimetic Systems (I)	330541	331681	333561	330901			Aug.8	11:00 - 12:00
TP1-7	Biomimetic Systems (II)	334331	334371	333161	331571	331431	334151	Aug.8	13:30 - 15:00
TP2-7	Os:Advanced Motors and Drives In Robotics	331871	331041	331251	331791	332211	331211	Aug.8	15:30 - 17:00
WA1-1	Os:Intelligent Navigation and Advanced Information Fusion Technology (I)	325821	330881	332331	327222	331042	330851	Aug.9	08:30 - 10:00
WA2-1	Os:Intelligent Navigation and Advanced Information Fusion Technology (II)	332161	333041	331301	333001	333961	333181	Aug.9	10:30 - 12:00

WA1-2	Elements, Structures, and Mechanisms (I)	333711	330812	330811	333641	332401	332241	Aug.9	08:30 - 10:00
WA2-2	Elements, Structures, and Mechanisms (II)	334721	330641	333491	330441	334741	333891	Aug.9	10:30 - 12:00
WA1-3	Os:Marine Positioning and Navigation- Development and Challenges (I)	334264	333941	332411	333781	332821	332221	Aug.9	08:30 - 10:00
WA2-3	Os:Marine Positioning and Navigation- Development and Challenges (II)	332101	335221	334801	331661	332851	333521	Aug.9	10:30 - 12:00
WA1-4	Os: Robot Perception and Control (I)	335411	334421	334571	334382	334991	333841	Aug.9	08:30 - 10:00
WA2-4	Os: Robot Perception and Control (II)	335111	335151	335331	335791	331221	333361	Aug.9	10:30 - 12:00
WA1-5	Os: Intelligent control for complex systems and its application:	333241	331191	335621	335311	331991	335691	Aug.9	08:30 - 10:00
WA2-5	Os: Medical Robots for Minimal Invasive Surgery	334831	333721	331851	332591	330241	333261	Aug.9	10:30 - 12:00
WA1-6	Os: Intelligent Navigation and Advanced Information Fusion Technology	333221	334271	332561	335291	327081	335801	Aug.9	08:30 - 10:00
WA2-6	Os: Signal Measurement and Process in Automatic Control	330911	332751	333601	334861	332991	334021	Aug.9	10:30 - 12:00
WA1-7	Os: Complex Intelligent Systems: Theory and Application:	334681	330291	331701	330411	332451	332201	Aug.9	08:30 - 10:00
WA2-7	Ai and Image Processing(Signal and Image Processing)	332631	333771	333391	333392	333211	331061	Aug.9	10:30 - 12:00
MA1-P	Poster Session (Intelligent Mechatronics and Automation)	325151	333191	334082	334841	332251	332543	Aug.7	11:00-12:00
		330671	333341	334161	334901	333451	334101		
		330121	333501	334191	335131	333933	325893		
		325894	333611	334251	335241	334031	331331		
		331541	333661	334392	335541	334891	331581		
		331621	333761	331782	335591	330511	332711		
		331741	332542	334451	326571	330813	334131		
		331901	333871	334511	330531	331671	334201		
		332051	333911	334561	325895	331921	332321		
		332951	333922	334751	330961	332541	325891		
		333071	333932	334771	325892	334621	330021		
335561	330761	333621	330582	331771	330031				
331521	333331	335251	330221	334501	327482				
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