

Wednesday May 28, 2025			
08:00 - 9:00	Registration opens		
9:00 - 9:15	Opening & Welcome		
9:15 - 10:00	Keynote 1 - Shervin Shirmohammadi		
10:00 - 11:00	Coffee break & Poster session 1		
11:00 - 12:30	Auditorium	Room 1	Room 2
	W1 - Artificial Intelligence & Machine Learning for Biosignal Measurement and Processing - I	W2 - Sensors and devices for medical measurements - I	W3 - Metrology and quality control for medical measurements
	1571114487	1571127261	1571123795
	1571114505	1571124161	1571119928
	1571115260	1571123017	1571123777
	1571117009	1571119830	1571126431
	1571118271	1571120229	1571124464
	1571118843	1571127175	1571119110
12:30 - 13:30	Lunch		
13:30 : 15:00	Tutorial 1 - Octavian Postolache		
15:00 -15:30	Coffee break		
15:30 - 17:00	Auditorium	Room 1	Room 2
	W4 - Artificial Intelligence & Machine Learning for Biosignal Measurement and Processing - II	W5 - Biomedical robotic methods	W6 - Wearable solutions for patient monitoring I
	1571125743	1571122999	1571127575
	1571121099	1571123531	1571127661
	1571120520	1571123844	1571124335
	1571120854	1571127699	1571124358
	1571120918	1571127720	1571118971
	1571123788	1571123086	1571123056
18:30 - 21:00	Welcome reception		
Thursday May 29, 2025			
08:00 - 9:00	Registration opens		
9:15 - 10:00	Keynote 2 - Bruno Ando'		
10:00 - 11:00	Coffee break & Poster session 2		
11:00 - 12:30	Auditorium	Room 1	Room 2
	T1 - Artificial Intelligence & Machine Learning for Biosignal Measurement and Processing - III	T2 - Sensors and devices for medical measurements - II	T3 - Physiological modeling and monitoring
	1571121135	1571120220	1571123213
	1571121920	1571123253	1571120760
	1571122236	1571127083	1571121199
	1571123125	1571120161	1571123900
	1571127279	1571123874	1571123845
	1571123597	1571120809	1571125558

12:30 - 13:30	Lunch		
13:30 - 14:30	Tutorial 2 - Bruce Wallace		
14:30 - 16:00	Auditorium	Room 1	Room 2
	T4 - Artificial Intelligence & Machine Learning for Biosignal Measurement and Processing - IV	T5 - Sensors and devices for medical measurements - III	T6 - Bioengineering and rehabilitation
	1571127443	1571120846	1571120410
	1571123811	1571122974	1571111095
	1571123834	1571124120	1571119123
	1571127114	1571124214	1571123333
	1571123860	1571120424	1571124162
	1571123865	1571120623	1571120864
16:00 - 16:30	Coffee break		
16:30 - 18:00	Auditorium	Room 1	Room 2
	T7 - Artificial Intelligence & Machine Learning for Biosignal Measurement and Processing - V	T8 - Sensors and devices for medical measurements - IV	T9 - Wearable solutions for patient monitoring II
	1571127706	1571121258	1571115159
	1571123924	1571124107	1571127191
	1571124612	1571126519	1571122597
	1571125005	1571127701	1571125991
	1571127287	1571130244	1571122992
	1571127702	1571119138	1571127165
19:30 - 22:30	Gala Dinner		
Friday May 30, 2025			
08:00 - 9:00	Registration opens		
9:15 - 10:00	Keynote 3 - Michele Magno		
10:00 - 11:00	Coffee break		
11:00 - 12:30	Auditorium	Room 1	Room 2
	F1 - Biosignal Processing	F2 - Sensors and devices for medical measurements - V	F3 - Environmental Medicine & Home automation for disability, disease and active aging living
	1571123539	1571120113	1571120155
	1571117856	1571121019	1571123769
	1571124946	1571122581	1571124197
	1571122263	1571123510	1571126964
	1571122440	1571123543	1571127526
	1571124280	1571127473	1571123885
12:30 - 13:30	Lunch		
13:30 - 14.45	IEEE IMS DEI2M/PDE @ MeMeA 2025		

	<i>Auditorium</i>	<i>Room 1</i>	<i>Room 2</i>
	F4 - Medical imaging and communication	F5 - SS2 Chemical Analysis: composition, surface chemistry, material degradation	F6 - SS1 Digital Transformation in Healthcare
14.45 - 15:45	1571122067	1571127611	1571127424
	1571127421	1571127665	1571129945
	1571121312	TC17 - New perspectives in measurement for dentistry Presenter: Emma Angelini, Politecnico di Torino	1571129774
	1571123765		1571130942
15:45 - 16:00	Coffee break		
16:00 - 16.30	Final remarks and closing		

Board Assignment	POSTER SESSION 1	POSTER SESSION 2
Poster Board 01	1571123847	1571127440
Poster Board 02	1571127738	1571123771
Poster Board 03	1571114732	1571124253
Poster Board 04	1571124200	1571127779
Poster Board 05	1571127645	1571127879
Poster Board 06	1571123699	1571123914
Poster Board 07	1571127610	1571123995
Poster Board 08	1571119779	1571124052
Poster Board 09	1571126304	1571127365
Poster Board 10	1571127392	1571127379
Poster Board 11	1571117237	1571114836
Poster Board 12	1571116830	1571127649
Poster Board 13	1571125781	1571127868
Poster Board 14	1571127187	1571117830
Poster Board 15	1571127464	1571127161
Poster Board 16	1571127484	1571123911
Poster Board 17	1571127601	1571120469
Poster Board 18	1571115140	1571123560
Poster Board 19	1571120615	1571127820

