



10th IEEE/ASME International Conference on Mechatronic and Embedded Systems and Applications September 10-12, 2014 Hotel Duchi della Rovere, Senigallia, Ancona, ITALY

Technical Sponsorship Organizations









Program Overview

Wednesday 10
09h00 – 10h30 Opening and Key Note I
10h30 – 11h00 Coffee Break
11h00 – 12h40 Regular Sessions
12h40 – 14h40 Lunch
14h40 – 16h20 Regular Sessions
16h20 – 16h40 Coffee Break
16h40 – 18h20 Regular Sessions
19h00 – 21h00 Welcome Reception

Thursday 11
09h30 – 10h30 Key Note II
10h30 – 11h00 Coffee Break
11h00 – 12h40 Regular Sessions
12h40 – 14h40 Lunch
14h40 – 16h20 Regular Sessions
16h20 – 16h40 Coffee Break
16h40 – 18h20 Regular Sessions
18h20-19h00 TC Meeting
19h30 Banquet

Friday 12
09h00 – 10h40 Regular Sessions
10h40 – 11h00 Coffee Break
11h00 – 12h40 Regular Sessions

Track T1	Track T2	Track T3	Track T4
	DOLCE VI	TA ROOM	
	09:00 – 10:30 Opening	and Key Note I Session	
		- 11:00	
	WeAM Co	ffee Break	
11:00 – 12:40	11:00 – 12:40	11:00 – 12:40	11:00 – 12:40
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM	ROTONDA*
Regular Session WeAT1	Regular Session WeAT2	Regular Session WeAT3	AAL Workshop WeAT4
Robotics and Mobile Machines I	Mechatronic and Embedded	Mechatronics and Embedded	Advances in Ambient Assisted
	Technologies in Intelligent Transportation Systems I	Systems Applications I	Living I
		- 14:40	
	WeAM Lu	ınch Break	
14:40 – 16:20	14:40 – 16:20	14:40 - 16:20	14:40 – 16:20
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM	ROTONDA*
Regular Session WeBT1	Regular Session WeBT2	Regular Session WeBT3	AAL Workshop WeBT4
Robotics and Mobile Machines II	Mechatronic and Embedded	Mechatronics and Embedded	Advances in Ambient Assisted
	Technologies in Intelligent	Systems Applications II	Living II
	Transportation Systems II	Virtual Prototyping in Mechatronics	
	Mechatronic Control and Electrical	i virtuai Prototyping in Mechatronics	
	Vehicular Systems I	,	
	l · · · · · · · · · · · · · · · · · · ·	- 16:40	
		ffee Break	
16:40 - 18:20	16:40 - 18:20	16:40 – 18:20	
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM	
Regular Session WeCT1	Regular Session WeCT2	Regular Session WeCT3	
Robotics and Mobile Machines III	Mechatronic Control and Electrical	Virtual Prototyping in Mechatronics	
	Vehicular Systems II	II	
	19:00	- 21:00	
	Welcome Reception (at	ROCCA ROVERESCA) **	

^{*} ROTONDA is located at 0.5km away from the MESA2014 Headquarter (https://goo.gl/maps/m6wKx)

** ROCCA ROVERESCA is located at 0.5km away from the MESA Headquarter (https://goo.gl/maps/IKkvO)

MES	A 2014 Technical Program Thursday September 11,	, 2014
Track T1	Track T2	Track T3
	DOLCE VITA ROOM	
	09:30 – 10:30 Key Note II Session	
	10:30 – 11:00	
	ThAM Coffee Break	
11:00 – 12:40	11:00 - 12:40	11:00 – 12:40
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM
Regular Session ThAT1	Regular Session ThAT2	Regular Session ThAT3
Mechatronic and Embedded Systems for Renewable Energy Systems	Mechatronics for Advanced Manufacturing	Fractional Derivatives and Their Applications I
Autonomous Systems and Ambient Intelligence		
	12:40 - 14:40	
	ThAM Lunch Break	
14:40 – 16:20	14:40 – 16:20	14:40 – 16:20
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM
Regular Session ThBT1	Regular Session ThBT2	Regular Session ThBT3
Robotics and Mobile Machines IV	Bio-Mechatronics - Medical Devices &	Fractional Derivatives and Their Applications
	Technologies I	ll ll
	16:20 – 16:40	
	ThPM Coffee Break	
16:40 – 18:20	16:40 – 18:20	16:40 – 17:40
DOLCE VITA ROOM	RINA ROOM	EUROPA ROOM
Regular Session ThCT1	Regular Session ThCT2	Regular Session ThCT3
Robotics and Mobile Machines V	Bio-Mechatronics - Medical Devices & Technologies II	Design and Verification Methodologies for Mechatronic and Embedded Systems
Mechatronics and Embedded Systems Education	, and the second	, in the second of the second
		Diagnosis and Monitoring in Mechatronic Systems
	19:30 -	
	Banquet (at ROTONDA)	

^{*} ROTONDA is located at 0.5km away from the MESA2014 Headquarter ($\underline{\text{https://goo.gl/maps/m6wKx}}$)

MESA 2014 Technical Progra	am Friday September 12, 2014
Track T1	Track T2
09:00 - 10:40	09:00 - 10:40
DOLCE VITA ROOM	RINA ROOM
Regular Session FrAT1	Regular Session FrAT2
Sensors and Actuators I	Embedded Systems Infrastructure and Theory
	Cloud Computing and Emerging Technologies for
	Mechatronic and Embedded Systems
	,,,,,,
10:40	-11:00
FrAM Co	ffee Break
11:00 – 12:40	
DOLCE VITA ROOM	
Regular Session FrBT1	
Sensors and Actuators II	
Small Unmanned Aerial Vehicle Technologies and	
Applications	

WeP Chair				ay September 10 Callegari	09:00-10:40	Dolce Vita Room
Inter	val Sy	mposiu	m Paper	# 1	ïtle	Authors
09:00	10:40	KN	KN1	THE DEVELOPMENT OF ROBOT WITH AN INNO DRIVE	A FAST PICK-AND-PLACE VATIVE CYLINDRICAL	Jorge Angeles
WeA	T1	We	dnesda	ay September 10	11:00-12:40	Dolce Vita Room
Chai	rs	Ma	ssimo (Callegari		
Inter	val Sy	mposiu	m Paper	# Т	ïtle	Authors
11:00	11:20	RM	30	Mantis Hybrid Leg-Who Analysis and Motion La Climbing	•	Luca Bruzzone, Pietro Fanghella
11:20	11:40	RM	39	Experimental Experient Leg Mechanism	ces with a LARM Tripod	Mingfeng Wang, Marco Ceccarelli, Giuseppe Carbone
11:40	12:00	RM	59	Towards the design of hexapod	a leg-wheel walking	Franco Tedeschi, Giuseppe Carbone
12:00	12:20	RM	40	Conceptual Design and novel upper-limb Exosl		Hermes Giberti, Vitale Bertoni, Gianmarc Coppola
12:20	12:40	RM	31	Strategy for Designing Target-Approach Task	•	Mateusz Przybyla, Krzysztof Lakomy, Przemyslaw Herman
WeA	T2	We	dnesda	ay September 10	11:00-12:40	Rina Room
Chai	rs	Ma	ssimo	Bertozzi		
Inter	val Sy	mposiu	m Paper	# Т	ïtle	Authors
11:00	11:20	ITS	57	An Embedded System (Public Transportation)	for Counting Passengers in /ehicles	Nicola Bernini, Luca Bombini, Michele Buzzoni, Pietro Cerri, Paolo Grisleri
11:20	11:40	ITS	103	Satisficing Collaborativ Controlling for Airport	_	Cicero Almeida, Li Weigang, Giovani Meinerz
11:40	12:00	ITS	121	A new semi-active vari	ational based damping	Gianluca Pepe, Antonio Carcaterra
12:00	12:20	ITS	130	Real time monitoring a railway track with FBG		Nicola Roveri, Antonio Carcaterra, Also Sestieri
12:20	12:40	ITS	133	Point to Point Navigation	on for People with	Adriano Mancini, Primo Zingaretti

WeAT3 Chairs			ay September 10 11:00-12:40 prauer	Europa Room
Interval	Symposiun	n Paper	# Title	Authors
11:00 11:	20 APP	5	An Hydraulic Test Rig for the Testing of Quarter Turn Valve Actuation Systems	Luca Pugi, Giovanni Pallini, Andrea Rindi, Nicola Lucchesi
11:20 11:	40 APP	44	dandel.io – Design of an Audio-Recorder Accessory	Wolfgang Fleck, Dominik Höllmüller, Johannes Wittmann, Gregor Aradi, Roman Beneder, Martin Horauer
11:40 12:	00 APP	47	Parameters Identification of Induction Motor Dynamic Model for Offshore Applications	Witold Pawlus, Martin Choux, Geir Hovland, Van Khang Huynh
12:00 12:	20 APP	75	A Compliant Mechanism Design for Refreshable Braille Display Using Shape Memory Alloy	Ankit Kumar, Dhruv Gupta, Pulkit Sapra, Mayank Raj, Akash Anand, Vinit Darda, Rohan Paul, M Balakrishnan, P.v.m. Rao
12:20 12:4	40 APP	128	An automatic analysis of shoppers behaviour using a distributed RGB-D cameras system	Daniele Liciotti, Valerio Placidi, Primo Zingaretti
WeAT4			ay September 10 11:00-12:40	Rotonda Building
Chairs	Lore	na Ro	ossi	
	Lore			Authors
	Symposiun			Authors Margherita Peruzzini, Michele Germani
Interval	Symposiun 20 AAL	n Paper	# Title Designing a user-centred ICT platform for active	
Interval 11:00 11:	Symposiun 20 AAL 40 AAL	n Paper 135	Title Designing a user-centred ICT platform for active aging Design and Realization of a Wideband Antenna for Non-Contact Respiration Monitoring in AAL	Margherita Peruzzini, Michele Germani Valentina Di Mattia, Valerio Petrini, Emanuele Pallotta, Alfredo De Leo, Marco Pieralisi, Giovanni Manfredi, Paola Russo, Valter Mariani Primiani,
Interval 11:00 11:: 11:20 11:-	Symposiun 20 AAL 40 AAL	135 136	Designing a user-centred ICT platform for active aging Design and Realization of a Wideband Antenna for Non-Contact Respiration Monitoring in AAL Application Interoperability Issues Among Smart Home	Margherita Peruzzini, Michele Germani Valentina Di Mattia, Valerio Petrini, Emanuele Pallotta, Alfredo De Leo, Marco Pieralisi, Giovanni Manfredi, Paola Russo, Valter Mariani Primiani, Graziano Cerri, Lorenzo Scalise L. Rossi, A. Belli, A. D. Santis, C. Diamantini, E. Frontoni, E. Gambi, L. Palma, L. Pernini, P. Pierleoni, D. Potena, L. Raffaeli, S. Spinsante, P. Zingaretti, D. Cacciagrano, F. Corradini, R. Culmone, F. D. Angelis, E.

WeB'			nesda Bruz	ay September 10 14:40-16:20 zone	Dolce Vita Room
Interv	val Sy	mposium	n Paper	# Title	Authors
14:40	15:00	RM	6	Design and testing of a spherical parallel mini manipulator	Giacomo Palmieri, Massimo Callegari, Luca Carbonari, Matteo Palpacelli
15:00	15:20	RM	42	A Picking Strategy for Circular Conveyor Tracking	Giovanni Boschetti
15:20	15:40	RM	64	Design of a Holonomic Ball Drive for Mobile Robots	Gundula Runge, Gunnar Borchert, Annika Raatz
15:40	16:00	RM	93	Error Recovery Strategies for Electronic Connectors Mating in Robotic Fault-tolerant Assembly System	Fei Chen, Ferdinando Cannella, Hironobu Sasaki, Carlo Canali, Toshio Fukuda
16:00	16:20	RM	76	A Goal-centric Framework for Behaviour Programming in Autonomous Robotic Systems	Fabrizio Messina, Giuseppe Pappalardo, Corrado Santoro
WeB				ay September 10 14:40-16:20	Rina Room
Chair	'S				
		BO C	hen		
Interv		mposium		# Title	Authors
14:40		mposium		# Title Study the Performance of Battery Models for Hybrid Electric Vehicles	Authors Baifan Wu, Bo Chen
	val Sy 15:00	mposium ITS	n Paper	Study the Performance of Battery Models for	
14:40	val Sy 15:00 15:20	mposium ITS ITS	Paper	Study the Performance of Battery Models for Hybrid Electric Vehicles An Innovative High Speed Weigh in Motion	Baifan Wu, Bo Chen Benedetto Allotta, Giulia Gaburri, Alice Innocenti, Lorenzo Marini, Enrico
14:40 15:00 15:20	val Sy 15:00 15:20	mposium ITS ITS	54 48	Study the Performance of Battery Models for Hybrid Electric Vehicles An Innovative High Speed Weigh in Motion System for Railway Vehicles Design of an Educational Emulation Framework	Baifan Wu, Bo Chen Benedetto Allotta, Giulia Gaburri, Alice Innocenti, Lorenzo Marini, Enrico Meli, Luca Pugi, Pierluca D'adamio Tamás Bécsi, Szilárd Aradi, Péter

WeBT3 Chairs			ay September 10 14:40-16:20 ordegoni	Europa Room
Interval	Symposiun	n Papeı	# Title	Authors
14:40 15:	00 APP	11	Vibration Control of a Semi-active Seat Suspension System using Magnetorheological Damper	Hassan Metered, Zbynek Sika
15:00 15:	20 APP	67	Co-simulation based method for driving a Desktop Mechatronic Interface for shape rendering.	Mario Covarrubias, Monica Bordegoni, Umberto Cugini,
15:20 15:	40 APP	81	Rapid prototyping of open source ordinary differential equations solver in distributed embedded control application	Andrea Bonci, Simone Imbrescia, Massimiliano Pirani, Paolo Ratini
15:40 16:	00 VP	72	Design of an Open-Source Low Cost 2DOF Haptic Device	Alberto Lavatelli, Francesco Ferrise, Monica Bordegoni
16:00 16:	20 VP	86	An extended Kalman filter approach for augmented strain/stress visualization in mechanical systems.	Frank Naets, Francesco Cosco, Wim Desmet
WeBT4	Wed	Inesd	ay September 10 14:40-16:20	Rotonda Building
WeBT4 Chairs		lnesda na Ro	,	Rotonda Building
Chairs		na Ro	ossi	Rotonda Building Authors
Chairs	Lore	na Ro	ossi	
Chairs Interval	Lore Symposiun 00 AAL	na Ro	Title Advanced Integration of Multimedia Assistive	Authors Daniele Liciotti, Giacomo Ferroni, Emanuele Frontoni, Stefano Squartini, Emanuele Principi, Roberto Bonfigli,
Chairs Interval 14:40 15:	Lore Symposium 00 AAL 20 AAL	na Ro	Title Advanced Integration of Multimedia Assistive Technologies: A Prospective Outlook Smartphone Based Fuzzy Logic Freezing of Gait	Authors Daniele Liciotti, Giacomo Ferroni, Emanuele Frontoni, Stefano Squartini, Emanuele Principi, Roberto Bonfigli, Francesco Piazza Lucia Pepa, Lucio Ciabattoni, Federica Verdini, Marianna Capecci, Maria

WeC Chair			nesda ka Ra	ay September 10 16:40-18:20 atz	Dolce Vita Room
Interv	val Sy	mposium	n Paper	# Title	Authors
16:40	17:00	RM	116	Parametric Study for the Steady-State Equilibrium of a Towfish	Alessandro Cammarata, Rosario Sinatra
17:00	17:20	RM	83	A lockable spherical joint for robotic applications	Matteo Palpacelli, Luca Carbonari, Giacomo Palmieri
17:20	17:40	RM	111	Analytical Study on Improving Intrinsic Stiffness Modulation of Biarticularly Actuated Manipulators through Infinity Norm Resolution	Valerio Salvucci, Takafumi Koseki
17:40	18:00	RM	114	An Open-Source 3D Printed Underactuated Robotic Gripper	Yedige Tlegenov, Kuat Telegenov, Almas Shintemirov
18:00	18:20	RM	14	Design and performance analysis of an (nS)-2SPU underactuated wrist	Massimiliano Battistelli, Massimo Callegari, Raffaele Di Gregorio
WeC					
				ay September 10 16:40-18:20	Rina Room
Chair			nesda in Lak	2, 00, 10	Rina Room
	's		in Lak	atos	Rina Room Authors
Chair	' s val Sy	Istvá mposium	in Lak	atos	
Chair	rs val Sy 17:00	Istvá mposium EV	n Lak	Title Robust Servo Control Design for an Electro- Pneumatic Clutch System Using the H-infinity	Authors
Chair Interv 16:40	rs val Sy 17:00	Istvá mposium EV	n Lak n Paper 10	Title Robust Servo Control Design for an Electro- Pneumatic Clutch System Using the H-infinity Method Development of a Full-scale Roller-rig to Test High Speed Trains under Degraded Adhesion	Authors Barna Szimandl, Huba Németh Benedetto Allotta, Roberto Conti, Enrico Meli, Luca Pugi, Alessandro
Chair Interv 16:40 17:00	rs val Sy 17:00	Istvá mposium EV EV	n Paper 10	Title Robust Servo Control Design for an Electro- Pneumatic Clutch System Using the H-infinity Method Development of a Full-scale Roller-rig to Test High Speed Trains under Degraded Adhesion Conditions Measurement based software execution tracing	Authors Barna Szimandl, Huba Németh Benedetto Allotta, Roberto Conti, Enrico Meli, Luca Pugi, Alessandro Ridolfi

WeCT	3	Wed	nesda	ay September 10 16:40-18:20	Europa Room
Chairs	5	Mau	ra Me	engoni	
Interva	al Syr	mposium	Paper	# Title	Authors
16:40 1	17:00	VP	87	Simulator setup according to use case scenarios - A human-oriented method for virtual development	- Niko Maas, Martin Koppers, Benjamin Hesse, Dieter Schramm
17:00 1	17:20	VP	101	Study and implementation of a multimodal system to support virtual prototyping	Lorenzo Cavalieri, Maura Mengoni, Michele Germani
17:20 1	17:40	VP	115	A VP-based application to improve usability of ar upper-limb rehabilitation orthosis	Margherita Peruzzini, Matteo Iualé, Michele Germani
17:40 1	18:00	VP	119	Hardware-in-the-Loop Mechatronic Virtual Prototyping of a High Speed Capsule Filling Machine	Marcello Pellicciari, Alberto Vergnano, Giovanni Berselli
18:00 1	18:20	VP	102	An inclusive approach for home environment design	Maura Mengoni, Silvia Ceccacci, Damiano Raponi

ThPl	enary	Thu	rsday	September 11	09:00-10:40	Dolce Vita Room
Chai	rs	Om	Agraw	val, Blas Vinagre		
Inter	val Sy	mposiu	m Paper	#	Title	Authors
09:00	10:40	KN	KN2		CTIONAL CONTROL TO ID VIBRATION SUPPRESSION	Vicente Feliu Batlle
ThA1	Γ1	Thu	rsday	September 11	11:00-12:40	Dolce Vita Room
Chai	rs	Ema	anuele	Frontoni		
Inter	val Sy	mposiu	m Paper	#	Title	Authors
11:00	11:20	RES	107	Fuzzy Logic Simulator Algorithms Testing	r for Energy Management	Lucio Ciabattoni, Massimo Grisostomi, Gianluca Ippoliti, Sauro Longhi, Andrea Bonci
11:20	11:40	RES	127	Energy Harvesting sys	stem for smart shoes	Andrea Gatto, Emanuele Frontoni
11:40	12:00	RES	134	Indoor people localiz energy harvesting sm	ation and tracking using an nart floor	Marco Contigiani, Emanuele Frontoni, Adriano Mancini, Andrea Gatto
12:00	12:20	AS	82	An anti-capsize strate preliminary testing of	egy for industrial vehicles: n a scaled AGV	Benedetto Allotta, Luca Pugi, Alessandro Ridolfi, Riccardo Costanzi, Fabio Bartolini, Niccolo Monni, Marco Natalini, Roberto Giusti
12:20	12:40	AS	108	Modular design of a r	novel wireless sensor node nts	Massimo Grisostomi, Lucio Ciabattoni Mariorosario Prist, Luca Romeo, Gianluca Ippoliti, Sauro Longhi
ThAT	Γ2	Thu	rsday	September 11	11:00-12:40	Rina Room
Chai	rs	Тар	io Heil	kkilä		
Inter	val Sy	mposiu	m Paper	#	Title	Authors
11:00	11:20	AM	49	A robot trajectory promulti-camera system	ogramming method using s	Silvio Giancola, Davide Chiarion, Remo Sala
11:20	11:40	AM	63	Calibration procedure sensors in flexible rol	-	Tapio Heikkilä, Jari Ahola, Jukka Koskinen, Tuomas Seppala
11:40	12:00	AM	98	Identification of a Sta Robotic Face Milling	atic Tool Force Model for	Ilya Tyapin, Geir Hovland, Petri Kosonen, Tarmo Linna
12:00	12:20	AM	105	Hammer: An Android User Industrial Robot	Based Application for End- Programming	Carlos Mateo, Alberto Brunete, Ernesto Gambao, Miguel Hernando
12:20	12:40	AM	122	Adaptive Control Tec Compensation of Per Industrial Manipulato		Aldo Bottero, Gian Paolo Gerio, Valerio Perna, Alberto Gagliano

ThAT3			sday : Agraw	September 11 11:00-12:40 val	Europa Room
Interva	al Syı	mposium	Paper	# Title	Authors
11:00	11:20	FD	3	Self-similar stochastic models with stationary increments for symmetric space-time fractional diffusion	Gianni Pagnini
11:20	11:40	FD	12	Dynamic behavior of new generalized Lotka Volterra equations	Yufeng Xu, Om Agrawal
11:40	12:00	FD	22	Experimental analysis of a fractional-order control applied to a second order linear system	David Corinaldi, Matteo Palpacelli, Luca Carbonari, Luca Bruzzone, Giacomo Palmieri
12:00	12:20	FD	26	Frequency-domain subspace system identification with fractional differentiation models	Elena Ivanova, Rachid Malti, Xavier Moreau
12:20	12:40	FD	97	The Determination of an Unknown Source for a Space Fractional Advection Dispersion Equation	Abeer Aldoghaither, Taous-meriem Laleg-kirati, Da-yan Liu
ThBT1	L	Thur	sday	September 11 14:40-16:20	Dolce Vita Room
ThBT1			-	September 11 14:40-16:20 o Cannella	Dolce Vita Room
Chairs	5		inand	o Cannella	Dolce Vita Room Authors
Chairs	5	Ferd mposium	inand	o Cannella	
Chairs	S al Sy 15:00	Ferd mposium	inand	# Title A bio-inspired mobile agent-based coalition formation system for multiple modular-robot	Authors
Interval	al Syu 15:00	Ferd mposium RM	inand Paper	# Title A bio-inspired mobile agent-based coalition formation system for multiple modular-robot systems A compact, lightweight and energy efficient system for autonomous navigation based on 3D	Authors Binsen Qian, Harry Cheng Stefano Mattoccia, Paolo Macrì,
14:40 1	Sal Syn 15:00 15:20	Ferd mposium RM RM	inand Paper 110	# Title A bio-inspired mobile agent-based coalition formation system for multiple modular-robot systems A compact, lightweight and energy efficient system for autonomous navigation based on 3D vision A Stereovision System for Dimensional	Authors Binsen Qian, Harry Cheng Stefano Mattoccia, Paolo Macrì, Giacomo Parmigiani, Giuseppe Rizza Gianluca Di Fulvio, Emanuele Frontoni,

ThBT2			sday ne Xie	September 11 14:40-16:20	Rina Room
Interv	al Sy	mposium	n Paper	# Title	Authors
14:40	15:00	BIO	4	Development of a Compliant Hand Assistive Device	Siddharth Goutam, Kean Aw
15:00	15:20	BIO	13	A Computational Biomechanical Model of the Human Ankle for Development of an Ankle Rehabilitation Robot	Fenfang Zeng, Guoli Zhu, Yunho Tsoi, Shane Xie
15:20	15:40	BIO	15	Voltage Driven Electrowetting based Microfluidic Operations for Efficient Droplet Routing in Digital Microfluidic Biochips	Indrajit Pan, Tuhina Samanta
15:40	16:00	BIO	27	Influence of gender on the myoelectric signal of shank muscles	Francesco Di Nardo, Alessandro Mengarelli, Elvira Maranesi, Laura Burattini, Sandro Fioretti
16:00	16:20	BIO	28	Influence of gender on the myoelectric signal of thigh muscles	Francesco Di Nardo, Alessandro Mengarelli, Elvira Maranesi, Laura Burattini, Sandro Fioretti
ThBT			_	September 11 14:40-16:20	Europa Room
ThBT3			_	September 11 14:40-16:20 Baleanu	Europa Room
Chairs	S		itru E	Baleanu	Europa Room Authors
Chairs	S al Sy	Dum	itru E	Baleanu	
Chairs	s al Sy 15:00	Dum mposium FD	n itru E n Paper	# Title Fractional discrete Lagrangians containing linear	Authors Alireza Khalili Golmankhaneh, Dumitru
Interv	s al Sy 15:00	Dum mposium FD FD	nitru B n Paper	Fractional discrete Lagrangians containing linear velocities within Caputo derivative Additional optimization parameter for a simplified design of third generation CRONE	Authors Alireza Khalili Golmankhaneh, Dumitru Baleanu Abderrahim Lamara, Patrick Lanusse, Dominique Nelson Gruel, Yann Chamaillard, Antoine Lesobre, Alain
14:40 15:00	s al Sy 15:00	Dum mposium FD FD	Paper 34 35	Title Fractional discrete Lagrangians containing linear velocities within Caputo derivative Additional optimization parameter for a simplified design of third generation CRONE controllers	Authors Alireza Khalili Golmankhaneh, Dumitru Baleanu Abderrahim Lamara, Patrick Lanusse, Dominique Nelson Gruel, Yann Chamaillard, Antoine Lesobre, Alain Oustaloup Jianxiong Cao, Changpin Li, Yangquan

ThCT1 Chairs		sday y Che	September 11 16:40-18:20	Dolce Vita Room
Interval	Symposiun	n Papeı	r# Title	Authors
16:40 17:0	00 RM	45	Recursive Algorithm For Simulation Of Single Chain Manipulator Dynamics	Nikita Yaskevich
17:00 17:2	20 RM	94	Simulation of a Cable-driven Actuation Concept for a Humanoid Robot Prototype	Sebastian Feldmann, Tobias Bruckmann, Dieter Schramm
17:20 17:4	40 EDU	68	A Low Cost Mobile Platform for Educational Robotic Applications	Mariorosario Prist, Luca Cavanini, Sauro Longhi, Andrea Monteriù, Davide Ortenzi, Alessandro Freddi
17:40 18:0	00 EDU	84	Modelling simulation and control of dynamic platform with several degree of freedom	Andrea Bonci, Riccardo De Amicis
18:00 18:2	20 EDU	113	RoboSim: A Simulated Environment for Programming Modular Robots	Kevin Gucwa, Harry Cheng
ThCT2	Thur	rsday	September 11 16:40-18:20	Rina Room
ThCT2 Chairs		rsday co Fra		Rina Room
Chairs		co Fra	nco	Rina Room Authors
Chairs	Enri o	co Fra	nco	
Chairs Interval	Enric Symposiun	co Fra	Title A goniometer-based method for the assessment	Authors Elvira Maranesi, Francesco Di Nardo, Giacomo Ghetti, Laura Burattini,
Chairs Interval 16:40 17:0	Enrice Symposium 20 BIO	n Paper	Title A goniometer-based method for the assessment of gait parameters Design and Control of Needle Positioner for MRI-	Authors Elvira Maranesi, Francesco Di Nardo, Giacomo Ghetti, Laura Burattini, Sandro Fioretti
Chairs Interval 16:40 17:0 17:00 17:2	Symposium 00 BIO 20 BIO 40 BIO	29	Title A goniometer-based method for the assessment of gait parameters Design and Control of Needle Positioner for MRIguided Laser Ablation of the Liver A Virtual-Reality Tracking Game for Use in Robot-	Authors Elvira Maranesi, Francesco Di Nardo, Giacomo Ghetti, Laura Burattini, Sandro Fioretti Enrico Franco, Mihailo Ristic Mingming Zhang, Guoli Zhu, Anoop

ThCT Chair			•	September 11 onteriù	16:40-17:40	Europa Room
Inter	val Sy	mposium	n Paper	#	Title	Authors
16:40	17:00	D&V	36	Dynamic analysis of compliant transmiss	linear servo-actuators with ion	Giovanni Incerti
17:00	17:20	D&V	1	Real Time Simulation Controller	n of a Turbine Bypass	Luca Pugi, Carlo Carcasci, Emanuele Galardi, Andrea Rindi, Nicola Lucchesi
17:20	17:40	D&V	62	Considerations on Te	eaching Digital ASIC Design	Andreas Puhm, Peter Rössler
17:40	18:00	D&M	9	Real-time monitoring door mechatronic sy	g and diagnosis of a train stem	Laurent Cauffriez, Sebastien Grondel
18:00	18:20	D&M	58	Actuator Fault Detection Hexacopter	ction and Isolation System for	Alessandro Freddi, Sauro Longhi, Andrea Monteriù, Mariorosario Prist

FrAT: Chair			iy Sep iano (otember 12 09:00-10:40 Cerri	Dolce Vita Room
Interv	al Sy	mposium	Paper	# Title	Authors
09:00	09:20	SA	43	Static and bifurcation analysis of MEMS arches actuated by electrostatic fringing fields	Hassen Ouakad, Mohammad Firaque
09:20	09:40	SA	69	Shape Memory Actuator with Slider and Slot Layout and Single Fan Cooling	Alberto Borboni, Rodolfo Faglia
09:40	10:00	SA	71	Ambient Assisted Living Electromagnetic Sensor for Continuous Breathing Monitoring Applied to Movement Analysis: a Preliminary Study	Valerio Petrini, Valentina Di Mattia, Alfredo De Leo, Paola Russo, Valter Mariani Primiani, Giovanni Manfredi, Graziano Cerri, Lorenzo Scalise
10:00	10:20	SA	80	Study on Signal Processing of Electro-Hydraulic Actuator for Iterative Control Algorithm	Seung Guk Baek, Jong Yoon Choi, Kyeong Ha Lee, Hyungpil Moon, Hyouk Ryeol Choi, Ja Choon Koo
10:20	10:40	SA	124	Real Time Out of Shelf detection using Embedded Sensor Network	Emanuele Frontoni, Primo Zingaretti, Adriano Mancini
FrAT:		Frida Jia X		otember 12 09:00-10:40	Rina Room
Interv	al Sy	mposium			
09:00		•	Paper	# Title	Authors
	09:20	-	17	# Title Runtime Verification Infrastructure for Embedded Linux	Authors Roman Beneder, Bernd Glatz, Martin Horauer, Thomas Rauscher
09:20		I&T		Runtime Verification Infrastructure for	Roman Beneder, Bernd Glatz, Martin
09:20	09:40	I&T I&T	17	Runtime Verification Infrastructure for Embedded Linux A Method for Handling Process Overruns and	Roman Beneder, Bernd Glatz, Martin Horauer, Thomas Rauscher
	09:40	I&T I&T I&T	17 95	Runtime Verification Infrastructure for Embedded Linux A Method for Handling Process Overruns and Underruns in Real-Time Embedded Systems A Cloud-based Integrated Development	Roman Beneder, Bernd Glatz, Martin Horauer, Thomas Rauscher Jia Xu Jürgen Hausladen, Birgit Pohn, Martin

FrBT Chai	_			otember 12 Nancini	11:00-12:40	Dolce Vita Room
Inter	val Sy	mposiun	n Paper	·#	Title	Authors
11:00	11:20	SA	99	A Real-Time Relia Framework	bility and Durability Testing	Gionata Massi, Gianluca Morganti, Andrea Claudi, Primo Zingaretti
11:20	11:40	SA	85		ce for Real-Time Altitude Data Fusion Algorithms	Paola Pierleoni, Alberto Belli, Lorenzo Palma, Luca Pernini, Simone Valenti
11:40	12:00	UAV	55	An Essay on Unm and Risk Assessm	anned Aerial Systems Insurance ent	Jason Knight, Brendan Smith, Yangquan Chen
12:00	12:20	UAV	106	Multicopter UAV	Design Optimization	Øyvind Magnussen, Geir Hovland, Morten Ottestad
12:20	12:40	UAV	132	Testing of Cooper Aerial and Ground	rative Tasks for Unmanned d Platforms	Artis Gaujens, Alessandro Benini, Adriano Mancini, Sauro Longhi

MESA2014 Symposia Acronyms

Description	Acronym
Advances in Ambient Assisted Living	AAL
Autonomous Systems and Ambient Intelligence	AS
Bio-Mechatronics - Medical Devices & Technologies	BIO
Cloud Computing and Emerging Technologies for Mechatroni	CC
Design and Verification Methodologies for Mechatronic and E	D&V
Diagnosis and Monitoring in Mechatronic Systems	D&M
Embedded Systems Infrastructure and Theory	I&T
Fractional Derivatives and Their Applications	FD
Key Note	KN
Mechatronic and Embedded Systems for Renewable Energy S	RES
Mechatronic and Embedded Technologies in Intelligent Trans	ITS
Mechatronic Control and Electrical Vehicular Systems	EV
Mechatronics and Embedded Systems Applications	APP
Mechatronics and Embedded Systems Education	EDU
Mechatronics for Advanced Manufacturing	AM
Robotics and Mobile Machines	RM
Sensors and Actuators	SA
Small Unmanned Aerial Vehicle Technologies and Application	UAV
Virtual Prototyping in Mechatronics	VP

MESA2014 Author Index

Agrawal Om	Track: WeAT4.5	Paper # 139
Track: ThAT3.2 Paper # 12	Benini	Alessandro
Ahola Jari	Track: FrBT1.5	Paper # 132
Track: ThAT2.2 Paper # 63	Bernini	Nicola
Aldoghaither Abeer	Track: WeAT2.1	Paper # 57
Track: ThAT3.5 Paper # 97	Berselli	Giovanni
Allotta Benedetto	Track: WeCT3.4	Paper # 119
Track: ThAT1.4 Paper # 82	Bertoni	Vitale
Track: WeBT2.2 Paper # 48	Track: WeAT1.4	Paper # 40
Track: WeCT2.2 Paper # 32	Bianchi	Valentina
Almeida Cicero	Track: WeAT4.4	Paper # 138
Track: WeAT2.2 Paper # 103	Bombini	Luca
Anand Akash	Track: WeAT2.1	Paper # 57
Track: WeAT3.4 Paper # 75	Bonci	Andrea
Andreff Nicolas	Track: ThAT1.1	Paper # 107
Track: ThCT2.4 Paper # 46	Track: ThCT1.4	Paper # 84
Aradi Szilárd	Track: WeBT3.3	Paper # 81
Track: WeBT2.3 Paper# 18	Bonfigli	Roberto
Track: WeBT2.4 Paper # 19	Track: WeBT4.1	Paper # 140
Aradi_ Gregor	Bontemps	Alexandre
Track: WeAT3.2 Paper # 44	Track: ThBT1.4	Paper # 7
Aw Kean	Track: ThBT1.5	Paper # 60
Track: ThBT2.1 Paper # 4	Borboni	Alberto
Baek Seung Guk	Track: FrAT1.2	Paper # 69
Track: FrAT1.4 Paper# 80	Borchert	Gunnar
Balakrishnan M	Track: WeBT1.3	Paper # 64
Track: WeAT3.4 Paper# 75	Bordegoni	Monica
Baleanu Dumitru	Track: WeBT3.2	Paper # 67
Track: ThBT3.1 Paper# 34	Track: WeBT3.4	Paper # 72
Track: ThBT3.1 Paper# 34	Boschetti	Giovanni
Bartolini Fabio	Track: WeBT1.2	Paper # 42
Track: ThAT1.4 Paper# 82	Bottero	Aldo
Battistelli Massimiliano	Track: ThAT2.5	Paper # 122
Track: WeCT1.5 Paper # 14	Bruckmann	Tobias
Bécsi Tamás	Track: ThCT1.2	Paper # 94
Track: WeBT2.3 Paper # 18	Brunete	Alberto
Track: WeBT2.4 Paper# 19	Track: ThAT2.4	Paper # 105
Belli Alberto	Bruzzone	Luca
Track: FrBT1.2 Paper# 85	Track: ThAT3.3	Paper # 22
Track: WeAT4.3 Paper # 137	Track: WeAT1.1	Paper # 30
Beneder Roman	Burattini	Laura
Track: FrAT2.1 Paper # 17	Track: ThBT2.4	Paper # 27
Track: WeAT3.2 Paper # 44	Track: ThBT2.5	Paper # 28

Buzzoni	Michele	Track: WeAT1.2	Paper # 39
Track: WeAT2.1	Paper# 57	Ceravolo	Maria Gabriella
Cacciagrano	Diletta	Track: WeBT4.2	Paper # 141
Track: WeAT4.3	Paper# 137	Cerri	Graziano
Callegari	Massimo	Track: FrAT1.3	Paper# 71
Track: WeBT1.1	Paper# 6	Track: WeAT4.2	Paper # 136
Track: WeCT1.5	Paper# 14	Cerri_	Pietro
Cametti	Cesare	Track: WeAT2.1	Paper # 57
Track: ThBT3.5	Paper # 118	Chamaillard	Yann
Cammarata	Alessandro	Track: ThBT3.2	Paper # 35
Track: WeCT1.1	Paper # 116	Chen	Во
Canali	Carlo	Track: WeBT2.1	Paper # 54
Track: WeBT1.4	Paper # 93	Chen_	Yangquan
Cannella	Ferdinando	Track: FrBT1.3	Paper # 55
Track: WeBT1.4	Paper # 93	Track: ThBT3.3	Paper # 56
Cao	Jianxiong	Chen	Fei
Track: ThBT3.3	Paper # 56	Track: WeBT1.4	Paper # 93
Capecci	Marianna	Cheng	Harry
Track: WeBT4.2	Paper# 141	Track: ThBT1.1	Paper # 110
Caputo	Michele	Track: ThCT1.5	Paper # 113
Track: ThBT3.5	Paper# 118	Chiarion	Davide
Carbonari	Luca	Track: ThAT2.1	Paper # 49
Track: ThAT3.3	Paper # 22	Choi	Hyouk Ryeol
Track: WeBT1.1	Paper # 6	Track: FrAT1.4	Paper # 80
	·		
Track: WeCT1.2	Paper # 83	Choi_	Jong Yoon
Track: WeCT1.2 Carbone	·	Track: FrAT1.4	Paper # 80
	Paper # 83		
Carbone	Paper # 83 Giuseppe	Track: FrAT1.4	Paper # 80
Carbone Track: WeAT1.2	Paper # 83 Giuseppe Paper # 39	Track: FrAT1.4 Choux	Paper # 80 Martin
Carbone Track: WeAT1.2 Track: WeAT1.3	Paper # 83 Giuseppe Paper # 39 Paper # 59	Track: FrAT1.4 Choux Track: WeAT3.3	Paper # 80 Martin Paper # 47
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni	Paper # 80 Martin Paper # 47 Lucio
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1	Paper # 80 Martin Paper # 47 Lucio Paper # 107
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4 Cavalieri	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9 Lorenzo	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti Track: WeCT2.2	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto Paper # 32
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4 Cavalieri Track: WeCT3.2	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9 Lorenzo Paper # 101	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti Track: WeCT2.2 Contigiani	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto Paper # 32 Marco
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4 Cavalieri Track: WeCT3.2 Cavanini	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9 Lorenzo Paper # 101 Luca Paper # 68 Paper # 139	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti Track: WeCT2.2 Contigiani Track: FrAT2.5	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto Paper # 32 Marco Paper # 125 Paper # 134 Gianmarc
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4 Cavalieri Track: WeCT3.2 Cavanini Track: ThCT1.3 Track: WeAT4.5 Ceccacci	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9 Lorenzo Paper # 101 Luca Paper # 68 Paper # 139 Silvia	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti Track: WeCT2.2 Contigiani Track: FrAT2.5 Track: ThAT1.3 Coppola Track: WeAT1.4	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto Paper # 32 Marco Paper # 125 Paper # 134 Gianmarc Paper # 40
Carbone Track: WeAT1.2 Track: WeAT1.3 Carcasci Track: ThCT3.2 Carcaterra Track: WeAT2.3 Track: WeAT2.4 Cattan Track: ThBT1.4 Track: ThBT1.5 Cauffriez Track: ThCT3.4 Cavalieri Track: WeCT3.2 Cavanini Track: ThCT1.3 Track: WeAT4.5	Paper # 83 Giuseppe Paper # 39 Paper # 59 Carlo Paper # 1 Antonio Paper # 121 Paper # 130 Eric Paper # 7 Paper # 60 Laurent Paper # 9 Lorenzo Paper # 101 Luca Paper # 68 Paper # 139	Track: FrAT1.4 Choux Track: WeAT3.3 Ciabattoni Track: ThAT1.1 Track: ThAT1.5 Track: WeBT4.2 Ciampolini Track: WeAT4.4 Track: WeBT4.3 Claudi Track: FrBT1.1 Conti Track: WeCT2.2 Contigiani Track: FrAT2.5 Track: ThAT1.3 Coppola	Paper # 80 Martin Paper # 47 Lucio Paper # 107 Paper # 108 Paper # 141 Paolo Paper # 138 Paper # 142 Andrea Paper # 99 Roberto Paper # 32 Marco Paper # 125 Paper # 134 Gianmarc

Corradini	Flavio	Dong	Zuomin
Track: WeAT4.3	Paper# 137	Track: WeCT2.4	Paper# 109
Cosco	Francesco	Dupont	Samuel
Track: WeBT3.5	Paper # 86	Track: ThBT1.4	Paper # 7
Costanzi	Riccardo	Track: ThBT1.5	Paper # 60
Track: ThAT1.4	Paper # 82	Faglia	Rodolfo
Coutelier	Daniel	Track: FrAT1.2	Paper # 69
Track: ThBT1.5	Paper # 60	Falcioni	Marco
Covarrubias	Mario	Track: WeBT4.3	Paper # 142
Track: WeBT3.2	Paper # 67	Fanghella	Pietro
Cugini	Umberto	Track: WeAT1.1	Paper # 30
Track: WeBT3.2	Paper # 67	Feldmann	Sebastian
Culmone	Rosario	Track: ThCT1.2	Paper # 94
Track: WeAT4.3	Paper # 137	Ferrise	Francesco
Track: WeBT4.3	Paper# 142	Track: WeBT3.4	Paper # 72
D'adamio	Pierluca	Ferroni	Giacomo
Track: WeBT2.2	Paper# 48	Track: WeBT4.1	Paper # 140
Darda	Vinit	Fioretti	Sandro
Track: WeAT3.4	Paper # 75	Track: ThBT2.4	Paper # 27
De Amicis	Riccardo	Track: ThBT2.5	Paper # 28
Track: ThCT1.4	Paper # 84	Track: ThCT2.1	Paper # 29
De Angelis	Francesco	Firaque	Mohammad
Track: WeAT4.3	Paper # 137	Track: FrAT1.1	Paper # 43
De Leo	Alfredo	Fleck	Wolfgang
Track: FrAT1.3	Paper # 71	Fleck Track: WeAT3.2	Paper # 44
Track: FrAT1.3 Track: WeAT4.2	Paper # 71 Paper # 136	Track: WeAT3.2 Franco	Paper # 44 Enrico
Track: FrAT1.3 Track: WeAT4.2 De Munari	Paper # 71 Paper # 136	Track: WeAT3.2 Franco Track: ThCT2.2	Paper # 44 Enrico Paper # 37
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4	Paper # 71 Paper # 136 Ilaria Paper # 138	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi	Paper # 44 Enrico Paper # 37 Alessandro
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 134
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 134 Paper # 129
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 134 Paper # 129 Paper # 137
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 134 Paper # 129 Paper # 137 Paper # 140
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: WeAT4.2	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 137 Paper # 140 Toshio
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: WeAT4.2 Di Nardo	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136 Francesco	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda Track: WeBT1.4	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 140 Toshio Paper # 93
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: Tra	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136 Francesco Paper # 27	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda Track: WeBT1.4 Gaburri	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 137 Paper # 140 Toshio Paper # 93 Giulia
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeBT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: Track: ThBT2.4 Track: ThBT2.5	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136 Francesco Paper # 27 Paper # 28	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda Track: WeBT1.4 Gaburri Track: WeBT2.2	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 137 Paper # 140 Toshio Paper # 93 Giulia Paper # 48
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeAT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: Track: ThBT2.4 Track: ThBT2.4 Track: ThBT2.5 Track: ThBT2.5	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136 Francesco Paper # 27 Paper # 28 Paper # 29	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda Track: WeBT1.4 Gaburri Track: WeBT2.2 Gagliano	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 140 Toshio Paper # 93 Giulia Paper # 48 Alberto
Track: FrAT1.3 Track: WeAT4.2 De Munari Track: WeAT4.4 De Santis Track: WeBT4.3 Track: WeBT4.4 Desmet Track: WeBT3.5 Di Fulvio Track: ThBT1.3 Di Gregorio Track: WeCT1.5 Di Mattia Track: FrAT1.3 Track: Track: ThBT2.4 Track: ThBT2.5	Paper # 71 Paper # 136 Ilaria Paper # 138 Adelmo Paper # 137 Paper # 143 Wim Paper # 86 Gianluca Paper # 129 Raffaele Paper # 14 Valentina Paper # 71 Paper # 136 Francesco Paper # 27 Paper # 28	Track: WeAT3.2 Franco Track: ThCT2.2 Freddi Track: ThCT1.3 Track: ThCT3.5 Track: WeAT4.5 Frontoni Track: FrAT1.5 Track: FrAT2.5 Track: ThAT1.2 Track: ThAT1.3 Track: ThBT1.3 Track: WeAT4.3 Track: WeBT4.1 Fukuda Track: WeBT1.4 Gaburri Track: WeBT2.2	Paper # 44 Enrico Paper # 37 Alessandro Paper # 68 Paper # 58 Paper # 139 Emanuele Paper # 124 Paper # 125 Paper # 127 Paper # 127 Paper # 134 Paper # 129 Paper # 137 Paper # 140 Toshio Paper # 93 Giulia Paper # 48

Track: ThCT3.2	Paper# 1	Track: WeBT4.3	Paper # 142
Gambao	Ernesto	Gucwa	Kevin
Track: ThAT2.4	Paper# 105	Track: ThCT1.5	Paper # 113
Gambi	Ennio	Gupta	Dhruv
Track: WeAT4.3	Paper# 137	Track: WeAT3.4	Paper # 75
Track: WeBT4.4	Paper # 143	Hausladen	Jürgen
Gáspár	Péter	Track: FrAT2.3	Paper # 79
Track: WeBT2.3	Paper# 18	Heikkilä	Tapio
Track: WeBT2.4	Paper# 19	Track: ThAT2.2	Paper # 63
Gatto	Andrea	Herman	Przemyslaw
Track: ThAT1.2	Paper# 127	Track: WeAT1.5	Paper # 31
Track: ThAT1.3	Paper # 134	Hernando	Miguel
Gaujens	Artis	Track: ThAT2.4	Paper # 105
Track: FrBT1.5	Paper# 132	Hesse	Benjamin
Gerio	Gian Paolo	Track: WeCT3.1	Paper # 87
Track: ThAT2.5	Paper# 122	Höllmüller	Dominik
Germani	Michele	Track: WeAT3.2	Paper # 44
Track: WeAT4.1	Paper# 135	Horauer	Martin
Track: WeCT3.2	Paper # 101	Track: FrAT2.1	Paper # 17
Track: WeCT3.3	Paper # 115	Track: FrAT2.3	Paper # 79
Ghetti	Giacomo	Track: WeAT3.2	Paper # 44
Track: ThCT2.1	Paper # 29	Horváth	Gábor
Giancola	Silvio	Track: WeCT2.3	Paper # 90
Track: ThAT2.1	Paper # 49	Hovland	Geir
Giberti	Hermes	Track: FrBT1.4	Paper # 106
Track: WeAT1.4	Paper # 40	Track: ThAT2.3	Paper # 98
Giuliodori	Paolo	Track: WeAT3.3	Paper # 47
Track: WeBT4.3	Paper # 142	Huynh	Van Khang
Giusti	Roberto	Track: WeAT3.3	Paper # 47
Track: ThAT1.4	Paper # 82	Imbrescia	Simone
Glatz	Bernd	Track: WeBT3.3	Paper # 81
Track: FrAT2.1	Paper# 17	Incerti	Giovanni
Gong	Shihua	Track: ThCT3.1	Paper # 36
Track: ThCT2.3	Paper# 41	Innocenti	Alice
Goutam	Siddharth	Track: WeBT2.2	Paper # 48
Track: ThBT2.1	Paper# 4	Ippoliti	Gianluca
Grisleri	Paolo	Track: ThAT1.1	Paper # 107
Track: WeAT2.1	Paper # 57	Track: ThAT1.5	Paper # 108
Grisostomi	Massimo	lualé	Matteo
Track: ThAT1.1	Paper # 107	Track: WeCT3.3	Paper # 115
Track: ThAT1.5	Paper # 108	Ivanova	Elena
Grondel	Sebastien	Track: ThAT3.4	Paper # 26
Track: ThBT1.4	Paper# 7	Jaster	Tiffany
Track: ThBT1.5	Paper # 60	Track: WeCT2.4	Paper # 109
Track: ThCT3.4	·		·
Huck. Hichory	Paper # 9	Khalili Golmankhaneh	Alireza
Grossi	Paper # 9 Ferdinando	Track: ThBT3.1	Paper # 34

Knight	Jason	Track: ThCT1.3	Paper # 68
Track: FrBT1.3	Paper# 55	Track: ThCT3.5	Paper # 58
Коо	Ja Choon	Track: WeAT4.5	Paper # 139
Track: FrAT1.4	Paper# 80	Lucchesi	Nicola
Koppers	Martin	Track: ThCT3.2	Paper # 1
Track: WeCT3.1	Paper# 87	Track: WeAT3.1	Paper # 5
Korös	Péter	Maas	Niko
Track: WeCT2.5	Paper# 120	Track: WeCT3.1	Paper # 87
Koseki	Takafumi	Macrì	Paolo
Track: WeCT1.3	Paper# 111	Track: ThBT1.2	Paper # 104
Koskinen	Jukka	Magnussen	Øyvind
Track: ThAT2.2	Paper# 63	Track: FrBT1.4	Paper # 106
Kosonen	Petri	Malti	Rachid
Track: ThAT2.3	Paper # 98	Track: ThAT3.4	Paper # 26
Kumar	Ankit	Mancini	Adriano
Track: WeAT3.4	Paper # 75	Track: FrAT1.5	Paper # 124
Lakatos	István	Track: FrAT2.4	Paper # 131
Track: WeBT2.5	Paper # 123	Track: FrBT1.5	Paper # 132
Track: WeCT2.5	Paper # 120	Track: ThAT1.3	Paper # 134
Lakomy	Krzysztof	Track: ThBT1.3	Paper # 129
Track: WeAT1.5	Paper # 31	Track: WeAT2.5	Paper # 133
Laleg-kirati	Taous-meriem	Manfredi	Giovanni
Track: ThAT3.5	Paper # 97	Track: FrAT1.3	Paper # 71
Lamara	Abderrahim	Track: WeAT4.2	Paper # 136
Lamara Track: ThBT3.2	Abderrahim Paper # 35	Track: WeAT4.2 Mansutti	Paper # 136 Alessandro
			·
Track: ThBT3.2	Paper# 35	Mansutti	Alessandro
Track: ThBT3.2 Lanusse	Paper # 35 Patrick	Mansutti Track: WeBT3.2	Alessandro Paper # 67
Track: ThBT3.2 Lanusse Track: ThBT3.2	Paper # 35 Patrick Paper # 35	Mansutti Track: WeBT3.2 Maranesi	Alessandro Paper # 67 Elvira
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli	Paper # 35 Patrick Paper # 35 Alberto	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4	Alessandro Paper # 67 Elvira Paper # 27
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4	Paper # 35 Patrick Paper # 35 Alberto Paper # 72	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1 Linna	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140 Tarmo	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi Track: FrBT1.1	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata Paper # 99
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1 Linna Track: ThAT2.3	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140 Tarmo Paper # 98	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi Track: FrBT1.1 Mateo	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata Paper # 99 Carlos
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1 Linna Track: ThAT2.3 Liu	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140 Tarmo Paper # 98 Da-yan	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi Track: FrBT1.1 Mateo Track: ThAT2.4	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata Paper # 99 Carlos Paper # 105
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1 Linna Track: ThAT2.3 Liu Track: ThAT3.5	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140 Tarmo Paper # 98 Da-yan Paper # 97	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi Track: FrBT1.1 Mateo Track: ThAT2.4 Matrella	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata Paper # 99 Carlos Paper # 105 Guido
Track: ThBT3.2 Lanusse Track: ThBT3.2 Lavatelli Track: WeBT3.4 Lee_ Track: FrAT1.4 Lesobre Track: ThBT3.2 Li Track: ThBT3.3 Liciotti Track: WeAT3.5 Track: WeBT4.1 Linna Track: ThAT2.3 Liu Track: ThAT3.5 Longhi	Paper # 35 Patrick Paper # 35 Alberto Paper # 72 Kyeong Ha Paper # 80 Antoine Paper # 35 Changpin Paper # 56 Daniele Paper # 128 Paper # 140 Tarmo Paper # 98 Da-yan Paper # 97 Sauro	Mansutti Track: WeBT3.2 Maranesi Track: ThBT2.4 Track: ThBT2.5 Track: ThCT2.1 Mariani Primiani Track: FrAT1.3 Track: WeAT4.2 Marinelli Track: FrAT2.4 Marini Track: WeBT2.2 Massi Track: FrBT1.1 Mateo Track: ThAT2.4 Matrella Track: WeBT4.3	Alessandro Paper # 67 Elvira Paper # 27 Paper # 28 Paper # 29 Valter Paper # 71 Paper # 136 Matteo Paper # 131 Lorenzo Paper # 48 Gionata Paper # 99 Carlos Paper # 105 Guido Paper # 142

Track: WeAT2.2	Paper# 103	Track: WeBT4.3	Paper # 142
Meli	Enrico	Ortenzi	Davide
Track: WeBT2.2	Paper # 48	Track: ThCT1.3	Paper # 68
Track: WeCT2.2	Paper# 32	Ottestad	Morten
Mengarelli	Alessandro	Track: FrBT1.4	Paper # 106
Track: ThBT2.4	Paper # 27	Ouakad	Hassen
Track: ThBT2.5	Paper # 28	Track: FrAT1.1	Paper # 43
	Maura	Oustaloup	Alain
Mengoni Track: WeCT3.2		Track: ThBT3.2	
	Paper # 101		Paper # 35 Gianni
Track: WeCT3.5	Paper # 102	Pagnini Tracky Th AT2 1	
Merelli Transla Managara	Emanuela Denomina 427	Track: ThAT3.1	Paper # 3
Track: WeAT4.3	Paper # 137	Pallini	Giovanni
Track: WeBT4.3	Paper # 142	Track: WeAT3.1	Paper # 5
Messina	Fabrizio	Pallotta	Emanuele
Track: WeBT1.5	Paper # 76	Track: WeAT4.2	Paper # 136
Metered	Hassan	Palma	Lorenzo
Track: WeBT3.1	Paper # 11	Track: FrBT1.2	Paper # 85
Monni	Niccolo	Track: WeAT4.3	Paper # 137
Track: ThAT1.4	Paper # 82	Palmieri	Giacomo
Montanini	Laura	Track: ThAT3.3	Paper # 22
Track: WeBT4.4	Paper# 143	Track: WeBT1.1	Paper# 6
Monteriù	Andrea	Track: WeCT1.2	Paper # 83
Track: ThCT1.3	Paper # 68	Palpacelli	Matteo
Track: ThCT3.5	Paper # 58	Track: ThAT3.3	Paper # 22
Track: WeAT4.5	Paper # 139	Track: WeBT1.1	Paper # 6
Moon	Hyungpil	Track: WeCT1.2	Paper # 83
Track: FrAT1.4	Paper # 80	Pan	Indrajit
Mora	Niccolo'	Track: ThBT2.3	Paper # 15
Track: WeAT4.4	Paper # 138	Pappalardo	Giuseppe
Moreau	Xavier	Track: WeBT1.5	Paper # 76
Track: ThAT3.4	Paper # 26	Parmigiani	Giacomo
Morganti	Gianluca	Track: ThBT1.2	Paper # 104
Track: FrBT1.1	Paper # 99	Paul	Rohan
Naets	Frank	Track: WeAT3.4	Paper# 75
Track: WeBT3.5	Paper # 86	Pawlus	Witold
Nagy	Viktor	Track: WeAT3.3	Paper# 47
Track: WeCT2.5	Paper # 120	Pellicciari	Marcello
Nandakumar	Anoop	Track: WeCT3.4	Paper # 119
Track: ThCT2.3	Paper # 41	Pengwang	Eakkachai
Natalini	Marco	Track: ThCT2.4	Paper # 46
Track: ThAT1.4	Paper# 82	Pepa	Lucia
Nelson Gruel	Dominique	Track: WeBT4.2	Paper # 141
Track: ThBT3.2	Paper# 35	Pepe	Gianluca
Németh	Huba	Track: WeAT2.3	Paper # 121
Track: WeCT2.1	Paper# 10	Pérez	Emiliano
Orrù	Alessandro	Track: ThBT3.4	Paper # 65
			.

Perna	Valerio	Raatz	Annika
Track: ThAT2.5	Paper# 122	Track: WeBT1.3	Paper # 64
Pernini	Luca	Rabonorosoa	Kanty
Track: FrBT1.2	Paper# 85	Track: ThCT2.4	Paper# 46
Track: WeAT4.3	Paper# 137	Raffaeli	Laura
Peruzzini	Margherita	Track: WeAT4.3	Paper # 137
Track: WeAT4.1	Paper# 135	Raffaelli	Laura
Track: WeCT3.3	Paper # 115	Track: WeBT4.4	Paper # 143
Petrini	Valerio	Raj	Mayank
Track: FrAT1.3	Paper# 71	Track: WeAT3.4	Paper # 75
Track: WeAT4.2	Paper # 136	Rakotondrabe	Micky
Piazza	Francesco	Track: ThCT2.4	Paper # 46
Track: WeBT4.1	Paper # 140	Rao	P.v.m.
Pieralisi	Marco	Track: WeAT3.4	Paper # 75
Track: WeAT4.2	Paper # 136	Raponi	Damiano
Pierleoni	Paola	Track: WeCT3.5	Paper # 102
Track: FrBT1.2	Paper # 85	Rascioni	Giorgio
Track: WeAT4.3	Paper # 137	Track: WeBT4.4	Paper # 143
Pirani	Massimiliano	Ratini	Paolo
Track: WeBT3.3	Paper# 81	Track: WeBT3.3	Paper # 81
Placidi	Valerio	Rauscher	Thomas
Track: WeAT3.5	Paper # 128	Track: FrAT2.1	Paper # 17
Pohn	Birgit	Re	Barbara
Track: FrAT2.3	Paper # 79	Track: WeAT4.3	Paper # 137
Track: FrAT2.3 Potena	Paper # 79 Domenico	Track: WeAT4.3 Ribighini	Paper # 137 Giuseppa
	·		
Potena	Domenico	Ribighini	Giuseppa
Potena Track: WeAT4.3	Domenico Paper # 137	Ribighini Track: FrAT2.5	Giuseppa Paper # 125
Potena Track: WeAT4.3 Principi	Domenico Paper # 137 Emanuele	Ribighini Track: FrAT2.5 Ridolfi	Giuseppa Paper # 125 Alessandro
Potena Track: WeAT4.3 Principi Track: WeBT4.1	Domenico Paper # 137 Emanuele Paper # 140	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4	Giuseppa Paper # 125 Alessandro Paper # 82
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2 Track: WeCT2.2	Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 5 Paper # 5 Paper # 32	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi Track: WeAT4.3	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2	Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 5 Paper # 48	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108 Lorena
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2 Track: WeCT2.2	Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 5 Paper # 5 Paper # 32	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi Track: WeAT4.3	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108 Lorena Paper # 137
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2 Track: WeCT2.2 Puhm	Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 48 Paper # 48 Paper # 32 Andreas	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi Track: WeAT4.3 Rössler	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108 Lorena Paper # 137 Peter
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2 Track: WeCT2.2 Puhm Track: ThCT3.3	Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 5 Paper # 48 Paper # 32 Andreas Paper # 62	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi Track: WeAT4.3 Rössler Track: ThCT3.3	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108 Lorena Paper # 137 Peter Paper # 62
Potena Track: WeAT4.3 Principi Track: WeBT4.1 Prist Track: ThAT1.5 Track: ThCT1.3 Track: ThCT3.5 Przybyla Track: WeAT1.5 Pugi Track: ThAT1.4 Track: ThCT3.2 Track: WeAT3.1 Track: WeBT2.2 Track: WeCT2.2 Puhm Track: ThCT3.3 Qian	Domenico Paper # 137 Emanuele Paper # 140 Mariorosario Paper # 108 Paper # 68 Paper # 58 Mateusz Paper # 31 Luca Paper # 82 Paper # 1 Paper # 5 Paper # 48 Paper # 32 Andreas Paper # 62 Binsen	Ribighini Track: FrAT2.5 Ridolfi Track: ThAT1.4 Track: WeCT2.2 Rindi Track: ThCT3.2 Track: WeAT3.1 Ristic Track: ThCT2.2 Rizza Track: ThBT1.2 Romeo Track: ThAT1.5 Rossi Track: WeAT4.3 Rössler Track: ThCT3.3 Roveri	Giuseppa Paper # 125 Alessandro Paper # 82 Paper # 32 Andrea Paper # 1 Paper # 5 Mihailo Paper # 37 Giuseppe Paper # 104 Luca Paper # 108 Lorena Paper # 137 Peter Paper # 62 Nicola

Runge	Gundula	Tamas	Peter
Track: WeBT1.3	Paper # 64	Track: WeBT2.5	Paper # 123
Russo	Paola	Tanev	Tanio
Track: FrAT1.3	Paper # 71	Track: ThCT2.5	Paper # 51
Track: WeAT4.2	Paper # 136	Tedeschi	Franco
Sala	Remo	Track: WeAT1.3	Paper # 59
Track: ThAT2.1	Paper # 49	Tejado	Inés
Salvucci	Valerio	Track: ThBT3.4	Paper # 65
Track: WeCT1.3	Paper # 111	Telegenov	Kuat
Samanta	Tuhina	Track: WeCT1.4	Paper # 114
Track: ThBT2.3	Paper # 15	Tlegenov	Yedige
Santoro	Corrado	Track: WeCT1.4	Paper # 114
Track: WeBT1.5	Paper # 76	Torres González	Daniel
Sapra	Pulkit	Track: ThBT3.4	Paper # 65
Track: WeAT3.4	Paper # 75	Tsoi	Yunho
Sasaki	Hironobu	Track: ThBT2.2	Paper # 13
Track: WeBT1.4	Paper # 93	Tyapin	Ilya
Scalise	Lorenzo	Track: ThAT2.3	Paper # 98
Track: FrAT1.3	Paper # 71	Valenti	Simone
Track: WeAT4.2	Paper# 136	Track: FrBT1.2	Paper # 85
Scherer	Balázs	Vanneste	Thomas
Track: WeCT2.3	Paper # 90	Track: ThBT1.4	Paper # 7
Schramm	Dieter	Verdini	Federica
Track: ThCT1.2	Paper # 94	Track: WeBT4.2	Paper # 141
Track: WeCT3.1	Paper # 87	Vergnano	Alberto
Seppala	Tuomas	Track: WeCT3.4	Paper # 119
Track: ThAT2.2	Paper # 63	Vinagre	Blas M.
Sestieri	Also	Track: ThBT3.4	Paper # 65
Track: WeAT2.4	Paper # 130	Wang	Mingfeng
Shintemirov	Almas	Track: WeAT1.2	Paper # 39
Track: WeCT1.4	Paper # 114	Weigang	Li
Sika	Zbynek	Track: WeAT2.2	Paper # 103
Track: WeBT3.1	Paper # 11	Wittmann	Johannes
Sinatra	Rosario	Track: WeAT3.2	Paper # 44
Track: WeCT1.1	Paper # 116	Wu	Baifan
Smith	Brendan	Track: WeBT2.1	Paper # 54
Track: FrBT1.3	Paper # 55	Xie	Shane
Spinsante	Susanna	Track: ThBT2.2	Paper # 13
Track: WeAT4.3	Paper # 137	Track: ThCT2.3	Paper # 41
Track: WeBT4.4	Paper # 143	Xu	Jia
Squartini	Stefano	Track: FrAT2.2	Paper # 95
Track: WeBT4.1	Paper # 140	Xu_	Yufeng
Szauter	Ferenc	Track: ThAT3.2	Paper # 12
Track: WeBT2.5	Paper # 123	Yaskevich	Nikita
Szimandl	Barna	Track: ThCT1.1	Paper # 45
Track: WeCT2.1	Paper # 10	Zeng	Fenfang

Track: ThBT2.2	Paper# 13
Zhang	Mingming
Track: ThCT2.3	
IIdCK. IIIC12.5	Paper # 41
Zhu	Guoli
Track: ThBT2.2	Paper # 13
Track: ThCT2.3	Paper # 41
Zingaretti	Primo
Track: FrAT1.5	Paper # 124
Track: FrAT2.4	Paper # 131
Track: FrBT1.1	Paper # 99
Track: ThBT1.3	Paper # 129
Track: WeAT2.5	Paper # 133
Track: WeAT3.5	Paper # 128
Track: WeAT4.3	Paper # 137