

ICMP 2017 – Schedule for Technical Sessions

Note: NAMRC & MSEC PAPERS ARE NOT INCLUDED IN THIS FILE – PLEASE USE THE SECOND LINK IF YOU ARE submitting to those conferences.

This PDF file represents the data being used by ASME to generate the program schedule for ICMP 2017.

Authors are requested to look for their assigned sessions and the specific dates/times . Note that some papers may have moved to a different session to accommodate for capacity at the hosts' end. In that case, you will either need your ICMP paper number or presenting author name to search this PDF).

The Track Names for ICMP are Listed Below:

- Track 1 Materials
- Track 2 Processing
- Track 3 Measurement and evaluation
- Track 4 Recent Trends in Materials and Processing
- Track 5 Poster

ALL QUESTIONS ABOUT THE SCHEDULE SHOULD BE DIRECTED TO THE ICMP 2017 TECHNICAL PROGRAM CHAIR:

Satoshi Kishimoto KISHIMOTO.Satoshi@nims.go.jp

Note to Authors, Session chairs etc.

Given the collocation of three conferences, this schedule has been arrived after balancing multiple constraints between the three societies (SME, ASME and JSME) and also taking into consideration the capacity limitations of the host USC.

The scientific chairs may not be able to accommodate changes to this schedule unless there are mitigating circumstances that require all three societies to revisit their specific allocations again.

Thank you for your cooperation in this matter.

LEGEND FOR READING ICMP 2017 SCHEDULE

Note: Room # will be added by the host at a later time

The diagram illustrates the structure of the ICMP 2017 schedule table. It shows a hierarchy from Track to Symposium to Session to individual papers. Callouts identify key fields: Track, Symposium, Session Number & Name, Session Day and Time, Session chair/co-chair, ICMP Paper #, and Presenting author listed in ASME webtool.

Track 1 Materials			
Track Organizer: Shinji Ogihara, Tokyo University of Science			
Track Co-Organizer: Hiroshi Asanuma, Chiba University			
Track Co-Organizer: Yukio Miyashita, Nagaoka University of Technology			
<u>1-1 Polymer and Polymer Matrix Composites</u>			
Symposium Organizer: Hiroyuki Kawada, Waseda University			
<u>1-1-1 Polymer and Polymer Matrix Composite (Technical Session)</u>			
Session Schedule: Tuesday, June 06, 2017 09:15 AM-10:45 AM			
Session Sponsors:			
Session Organizer: Shinji Ogihara, Tokyo University of Science			
ICMP2017-4335	Shinji Ogihara	Abstract accepted	Oral Presentation
ICMP2017-4343	Ryosuke FUJIMOTO	Final paper submitted	Technical Publication
ICMP2017-4334	Norimichi Nanami	Final paper submitted	Technical Publication

ICMP 2017 Session Assignments

ICM&P 2017 Schedule of Sessions (April 28, 2017)

Track 1 Materials

Track Organizer: Shinji Ogihara, Tokyo University of Science

Track Co-Organizer: Hiroshi Asanuma, Chiba University

Track Co-Organizer: Yukio Miyashita, Nagaoka University of Technology

[I-1 Polymer and Polymer Matrix Composites](#)

Symposium Organizer: Hiroyuki Kawada, Waseda University

[I-1-1 Polymer and Polymer Matrix Composite \(Technical Session\)](#)

Session Schedule: Tuesday, June 06, 2017 09:15 AM-10:45 AM

Session Sponsors:

Session Organizer: Shinji Ogihara, Tokyo University of Science

ICMP2017-4335	Shinji Ogihara	Abstract accepted	Oral Presentation
ICMP2017-4343	Ryosuke FUJIMOTO	Final paper submitted	Technical Publication
ICMP2017-4334	Norimichi Nanami	Final paper submitted	Technical Publication

[I-2 Ceramics and Ceramic Matrix Composites](#)

Symposium Organizer: Shuichi WAKAYAMA, Tokyo Metropolitan University

Symposium Co-Organizer: Yasuo KOGO, Tokyo University of Science

Symposium Co-Organizer: Kouichi YASUDA, Tokyo Institute of Technology

Symposium Co-Organizer: Toshio OGASAWARA, Tokyo University of Agriculture and Technology






Symposium Co-Organizer: Wataro Nakao, Yokohama National University

Symposium Co-Organizer: Takashi AKATSU, Saga University

[I-2-1 Ceramics and Ceramic Matrix Composites I \(Technical Session\)](#)

			Session Schedule: Wednesday, June 07, 2017 11:00 AM-12:30 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Yasuo KOGO, Tokyo University of Science</i>		
			<i>Session Co-Organizer: Shuichi WAKAYAMA, Tokyo Metropolitan University</i>		
		ICMP2017-4393	Shuichi WAKAYAMA	Final paper submitted	Technical Publication
		ICMP2017-4405	Masashi SATO	Final paper submitted	Technical Publication
		ICMP2017-4423	Takuya AOKI	Abstract accepted	Oral Presentation
		1-2-2 Ceramics and Ceramic Matrix Composites II (Technical Session)			
			Session Schedule: Wednesday, June 07, 2017 02:15 PM-03:45 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Shuichi WAKAYAMA, Tokyo Metropolitan University</i>		
			<i>Session Co-Organizer: Yasuo KOGO, Tokyo University of Science</i>		
		ICMP2017-4411	Wataro Nakao	Abstract accepted	Oral Presentation
		ICMP2017-4414	Natsuko Kimura	Abstract accepted	Oral Presentation
		ICMP2017-4441	Ryo Inoue	Final paper submitted	Technical Publication
		1-3 Advanced structural/functional materials			
		<i>Symposium Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>			
		1-3-1 Advanced structural/functional materials (Technical Session)			
			Session Schedule: Tuesday, June 06, 2017 11:00 AM-12:30 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>		

			<i>Session Co-Organizer: Yoshihiko Hangai, Gunma University</i>		
		ICMP2017-4303	Shigeru Nagasawa	Final paper submitted	Technical Publication
		ICMP2017-4319	Shigehiro Kawamori	Abstract accepted	Oral Presentation
		ICMP2017-4447	Ozdogan KARAÇALI	Abstract accepted	Oral Presentation
I-4 Smart Materials and Structures					
		<i>Symposium Organizer: Hiroshi Asanuma, Chiba University</i>			
		<i>Symposium Co-Organizer: Tetsuro Yanaseko, Kogakuin University</i>			
I-4-1 Energy harvesting and Energy devices (Technical Session)					
		Session Schedule: Tuesday, June 06, 2017 02:00 PM-03:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Minoru Taya, University of Washington</i>			
		ICMP2017-4325	Mehrdad Ghasemi Nejhad	Final paper submitted	Technical Publication
		ICMP2017-4342	Fumio Narita	Final paper submitted	Technical Publication
		ICMP2017-4419	Takahiro sakai	Final paper submitted	Technical Publication
I-4-2 Measurement and Monitoring (Technical Session)					
		Session Schedule: Tuesday, June 06, 2017 11:00 AM-12:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Kentaro Takagi, Nagoya University</i>			
		ICMP2017-4381	Mohsen Shahinpoor	Final paper submitted	Technical Publication
		ICMP2017-4409	Satoshi Kishimoto	Final paper submitted	Technical Publication
		ICMP2017-4436	Hiroshi Asanuma	Abstract accepted	Oral Presentation

 1-4-3 Shape memory alloys and magnetostrictive alloys (Technical Session)					
Session Schedule: Wednesday, June 07, 2017 11:00 AM-12:30 PM					
Session Sponsors:					
Session Organizer: Fumio Narita, Tohoku Univ					
		ICMP2017-4366	Junpei Sakurai	Final paper submitted	Technical Publication
		ICMP2017-4427	Takahiro Yamazaki	Final paper submitted	Technical Publication
 1-4-4 Sensors and Actuators (Technical Session)					
Session Schedule: Tuesday, June 06, 2017 03:45 PM-05:15 PM					
Session Sponsors:					
Session Organizer: Junpei Sakurai, Nagoya university					
		ICMP2017-4440	Minoru Taya	Abstract accepted	Oral Presentation
		ICMP2017-4426	Kentaro Takagi	Final paper submitted	Technical Publication
		ICMP2017-4320	Tetsuro Yanaseko	Final paper submitted	Technical Publication
 1-5 Novel Porous Materials and their Applications					
Symposium Organizer: Satoshi Kishimoto, National Institute for Materials Science					
Symposium Co-Organizer: Yoshihiko Hangai, Gunma University					
  1-5-1 Additive Manufacturing : Processing & Materials (Technical Session)					
Session Description:					
This is a joint session with MSEC Session # 1-4-2					
Session Schedule: Thursday, June 08, 2017 09:15 AM-10:45 AM					

			<i>Session Sponsors:</i>		
			<i>Session Organizer: Fu Zhao, Purdue University</i>		
			<i>Session Co-Organizer: Lin Li, University of Illinois at Chicago</i>		
		ICMP2017-4421	Satoshi Kishimoto	Final paper submitted	Technical Publication
		ICMP2017-4401	Toshi-Taka Ikeshoji	Abstract accepted	Oral Presentation
I-6 Metals and Metal Matrix Composites					
		<i>Symposium Organizer: Gen Sasaki, Hiroshima University</i>			
		<i>Symposium Co-Organizer: Tetsuro Yanaseko, Kogakuin University</i>			
		<i>Symposium Co-Organizer: Hiroshi Asanuma, Chiba University</i>			
I-6-1 Metals and Metal Matrix Composites I (Technical Session)					
		Session Schedule: Wednesday, June 07, 2017 09:15 AM-10:45 AM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Tetsuro Yanaseko, Kogakuin University</i>			
		<i>Session Co-Organizer: Takahiro Ohashi, Kokushikan University</i>			
		ICMP2017-4341	Yongbum Choi	Final paper submitted	Technical Publication
		ICMP2017-4349	Kenjiro Sugio	Final paper submitted	Technical Publication
I-6-2 Metals and Metal Matrix Composites II (Technical Session)					
		Session Schedule: Wednesday, June 07, 2017 04:00 PM-05:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Kenjiro Sugio, Hiroshima University</i>			
		<i>Session Co-Organizer: Yongbum Choi, Hiroshima university</i>			

			ICMP2017-4304	Takahiro Ohashi	Final paper submitted	Technical Publication
			ICMP2017-4321	Tetsuro Yanaseko	Final paper submitted	Technical Publication
1-6-3 Scalable Nanomanufacturing - 2 (Technical Session)						
			Session Description:			
			This is a joint session with MSEC 2017 Session # 2-6-2			
			Session Schedule: Tuesday, June 06, 2017 11:00 AM-12:30 PM			
			<i>Session Sponsors:</i>			
			<i>Session Organizer:</i> Yong Gan, California State Polytechnic University, Pomona			
			<i>Session Co-Organizer:</i> Rajiv Malhotra, Oregon State University			
			ICMP2017-4351	Gen Sasaki	Final paper submitted	Technical Publication
Track 2 Processing						
	<i>Track Organizer:</i> Masaaki Otsu, University of Fukui					
	<i>Track Co-Organizer:</i> Hiroshi Asanuma, Chiba University					
	<i>Track Co-Organizer:</i> Yukio Miyashita, Nagaoka University of Technology					
	<i>Track Co-Organizer:</i> Shinji Ogihara, Tokyo University of Science					
	<i>Track Co-Organizer:</i> Satoshi Kishimoto, National Institute for Materials Science					
2-1 Advances in Processing of Polymer based Composites						
	<i>Symposium Organizer:</i> Satoshi Kobayashi, Tokyo Metropolitan University					
	<i>Symposium Co-Organizer:</i> Masahito Ueda, Nihon University					
	<i>Symposium Co-Organizer:</i> Asami Nakai, Gifu University					
	<i>Symposium Co-Organizer:</i> Ryosuke Matsuzaki, Tokyo University of Science					
	<i>Symposium Co-Organizer:</i> Hayato NAKATANI, Osaka City University					

[2-1-1 Advances in Processing of Polymer based Composites 1 \(Technical Session\)](#)

Session Schedule: Monday, June 05, 2017 11:00 AM-12:30 PM

Session Sponsors:

Session Organizer: Ryosuke Matsuzaki, Tokyo University of Science

Session Co-Organizer: Satoshi Kobayashi, Tokyo Metropolitan University

ICMP2017-4353	Masato SAKAGUCHI	Final paper submitted	Technical Publication
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ICMP2017-4363	Maskai Ohishi	Abstract accepted	Oral Presentation
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ICMP2017-4333	Shinji Ogihara	Abstract accepted	Oral Presentation
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[2-1-2 Advances in Processing of Polymer based Composites 2 \(Technical Session\)](#)

Session Schedule: Monday, June 05, 2017 02:00 PM-03:30 PM

Session Sponsors:

Session Organizer: Norimichi Nanami, Nihon University

Session Co-Organizer: Satoshi Kobayashi, Tokyo Metropolitan University

ICMP2017-4368	Keiji Ogi	Final paper submitted	Technical Publication
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ICMP2017-4371	Hayato NAKATANI	Final paper submitted	Technical Publication
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ICMP2017-4383	Junya Ishizuka	Final paper submitted	Technical Publication
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[2-1-3 Advances in Processing of Polymer based Composites 3 \(Technical Session\)](#)

Session Schedule: Monday, June 05, 2017 03:45 PM-05:15 PM

Session Sponsors:

Session Organizer: Hayato NAKATANI, Osaka City University

Session Co-Organizer: Satoshi Kobayashi, Tokyo Metropolitan University

		ICMP2017-4345	Hiroyuki Yamada	Final paper submitted	Technical Publication
		ICMP2017-4348	Keisuke Iizuka	Final paper submitted	Technical Publication
		ICMP2017-4379	Daiki Ichikawa	Final paper submitted	Technical Publication
2-1-4 Advances in Processing of Polymer based Composites 4 (Technical Session)					
		Session Schedule: Tuesday, June 06, 2017 09:15 AM-10:45 AM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Satoshi Kobayashi, Tokyo Metropolitan University</i>			
		<i>Session Co-Organizer: Asami Nakai, Gifu University</i>			
		ICMP2017-4376	Asami Nakai	Abstract accepted	Oral Presentation
		ICMP2017-4384	Taishi Nakamura	Final paper submitted	Technical Publication
		ICMP2017-4394	Kohji Suzuki	Abstract accepted	Oral Presentation
2-2 Powder Metallurgy Materials and Processing					
		<i>Symposium Organizer: Katsuyoshi Kondoh, Osaka University</i>			
2-2-1 Non-traditional Manufacturing Processes -4 (Technical Session)					
		Session Description:			
		This is a joint session with MSEC 2017 Session # 2-4-4			
		Session Schedule: Wednesday, June 07, 2017 09:15 AM-10:45 AM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Zhigang Wang, MAKINO INC.</i>			
		<i>Session Co-Organizer: Murali Sundaram, Univ of Cincinnati</i>			
		ICMP2017-4347	Kazunari Shinagawa	Final paper submitted	Technical Publication

2-3 Processing Advanced Casting and Semisolid Forming Techniques					
Symposium Organizer: Toshio Haga, Osaka Institute of Technology					
2-3-1 Processing advanced casting and forming (Technical Session)					
Session Schedule: Monday, June 05, 2017 11:00 AM-12:30 PM					
Session Sponsors:					
Session Organizer: Hisaki Watari, Tokyo Denki University					
Session Co-Organizer: Takahiro Ohashi, Kokushikan University					
	ICMP2017-4308	Yoshio FUKUSHIMA	Final paper submitted	Technical Publication	
	ICMP2017-4332	Toshio Haga	Final paper submitted	Technical Publication	
	ICMP2017-4385	HISAKI WATARI	Abstract accepted	Oral Presentation	
2-4 Surface Modification Technology, Wear and Tribology					
Symposium Organizer: Naoto Ohtake, Tokyo Institute of Technology					
Symposium Co-Organizer: Hatsuhiko USAMI, Meijo University					
Symposium Co-Organizer: Hiroki Akasaka, Tokyo Institute of Technology					
Symposium Co-Organizer: Masanori Hiratsuka, Nanotec Corporation					
2-4-1 Surface Modification Technology (Technical Session)					
Session Description:					
Surface Modification Technology (SMT) provides an attractive alternative for reducing wear and energy-loss at contact surface. improving wear resistance and functionalizing surface itself.					
Session Schedule: Monday, June 05, 2017 02:00 PM-03:30 PM					
Session Sponsors:					
Session Organizer: Hiroki Akasaka, Tokyo Institute of Technology					

			<i>Session Co-Organizer: Yuko Aono, Tokyo Institute of Technology</i>		
		ICMP2017-4354	Yuko Aono	Final paper submitted	Technical Publication
		ICMP2017-4431	Ryota Takamura	Abstract accepted	Oral Presentation
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		2-4-2 Surface modification Technology, Wear and Tribology (Technical Session)			
		Session Schedule: Monday, June 05, 2017 03:45 PM-05:15 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Yuko Aono, Tokyo Institute of Technology</i>			
		<i>Session Co-Organizer: Hiroki Akasaka, Tokyo Institute of Technology</i>			
		ICMP2017-4326	Anibal Faruk Abedrabbo Hazbun	Abstract accepted	Oral Presentation
		ICMP2017-4352	Kazuki ENOMOTO	Abstract accepted	Oral Presentation
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		2-5 Mechanics of Interface and Advanced Welding and Joining Technology			
		<i>Symposium Organizer: Chiaki Sato, Tokyo Institute of Technology</i>			
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		2-5-1 Mechanics of advanced welding and joining technology (Technical Session)			
		Session Schedule: Monday, June 05, 2017 02:00 PM-03:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Masaaki Otsu, University of Fukui</i>			
		<i>Session Co-Organizer: Yukio Miyashita, Nagaoka University of Technology</i>			
		ICMP2017-4373	Tsuyoshi Takahashi	Abstract accepted	Oral Presentation
		ICMP2017-4448	H.J. Liu	Abstract accepted	Oral Presentation
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		2-5-2 Evaluation method (Technical Session)			

			Session Schedule: Monday, June 05, 2017 03:45 PM-05:15 PM			
			<i>Session Sponsors:</i>			
			<i>Session Organizer: Masaaki Otsu, University of Fukui</i>			
			<i>Session Co-Organizer: Yukio Miyashita, Nagaoka University of Technology</i>			
		ICMP2017-4396	Yukio Miyashita	Final paper submitted	Technical Publication	
		ICMP2017-4413	Yuichi Otsuka	Abstract accepted	Oral Presentation	
		2-6 Advanced Processing				
		<i>Symposium Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>				
		2-6-1 Forming Processes - 5 (Technical Session)				
		Session Description:				
		This is a joint session with MSEC 2017 Session # 2-5-5				
		Session Schedule: Wednesday, June 07, 2017 02:15 PM-03:45 PM				
		<i>Session Sponsors:</i>				
		<i>Session Organizer: Rajiv Malhotra, Oregon State University</i>				
		<i>Session Co-Organizer: Ziqiang Sheng, GM</i>				
		<i>Session Co-Organizer: Katsuyoshi Kondoh, Osaka University</i>				
		ICMP2017-4386	HISAKI WATARI	Abstract accepted	Oral Presentation	
		ICMP2017-4359	Yoshihiko Hangai	Final paper submitted	Technical Publication	
		2-7 Cutting, Forming and Joining of Traditional and Advanced Materials				
		<i>Symposium Organizer: Masaaki Otsu, University of Fukui</i>				
		<i>Symposium Co-Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>				

		<i>Symposium Co-Organizer: Kazuhiko Kitamura, Japan/Nagoya Institute of Technology</i>			
		<i>Symposium Co-Organizer: Ryo Matsumoto, Osaka University</i>			
		<i>Symposium Co-Organizer: Masato Okada, University of Fukui</i>			
		<i>Symposium Co-Organizer: Tsuyoshi Furushima, The University of Tokyo</i>			
		<i>Symposium Co-Organizer: Tetsuhide Shimizu, Tokyo Metropolitan University</i>			
		<i>Symposium Co-Organizer: Ming Yang, Tokyo Metropolitan University</i>			
		<i>Symposium Co-Organizer: Toshiaki Yasui, Toyohashi University of Technology</i>			
		2-8-1 Forming (Technical Session)			
		Session Schedule: Tuesday, June 06, 2017 11:00 AM-12:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Masaaki Otsu, University of Fukui</i>			
		<i>Session Co-Organizer: Kazuhiko Kitamura, Japan/Nagoya Institute of Technology</i>			
		ICMP2017-4374	Kazuhiko Kitamura	Final paper submitted	Technical Publication
		ICMP2017-4346	Masaaki Kimura	Final paper submitted	Technical Publication
		2-8 Dieless/Die Free Metal Forming Process			
		<i>Symposium Organizer: Masaaki Otsu, University of Fukui</i>			
		<i>Symposium Co-Organizer: Ryutaro Hino, Hiroshima University</i>			
		<i>Symposium Co-Organizer: Tsuyoshi Furushima, The University of Tokyo</i>			
		<i>Symposium Co-Organizer: Hirohiko Arai, National Institute of Advanced Industrial Science and Technology</i>			
		<i>Symposium Co-Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>			
		2-9-1 Dieless/die free metal forming process (Technical Session)			

			Session Schedule: Tuesday, June 06, 2017 09:15 AM-10:45 AM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Masaaki Otsu, University of Fukui</i>		
			<i>Session Co-Organizer: Tsuyoshi Furushima, The University of Tokyo</i>		
		ICMP2017-4360	Tsuyoshi Furushima	Abstract accepted	Oral Presentation
		ICMP2017-4388	Masaaki Otsu	Final paper submitted	Technical Publication
		ICMP2017-4404	Masaaki Itabashi	Abstract accepted	Oral Presentation
Track 3 Measurement and evaluation					
		<i>Track Organizer: Yukio Miyashita, Nagaoka University of Technology</i>			
		<i>Track Co-Organizer: Wataro Nakao, Yokohama National University</i>			
		<i>Track Co-Organizer: Hiroshi Asanuma, Chiba University</i>			
		<i>Track Co-Organizer: Shinji Ogihara, Tokyo University of Science</i>			
		3-2 Dynamic Behavior of Materials and Structures			
		<i>Symposium Organizer: Masaaki Itabashi, Tokyo University of Science, Suwa</i>			
		<i>Symposium Co-Organizer: Hidetoshi Kobayashi, Osaka University</i>			
		<i>Symposium Co-Organizer: Tadaharu Adachi, Toyohashi University of Technology</i>			
		3-2-1 Dynamic Behavior of Materials and Structures - I (Technical Session)			
			Session Schedule: Tuesday, June 06, 2017 11:00 AM-12:30 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Hidetoshi Kobayashi, Osaka University</i>		
			<i>Session Co-Organizer: Masaaki Itabashi, Tokyo University of Science, Suwa</i>		
		ICMP2017-4424	Ken-ichi Tanigaki	Final paper submitted	Technical Publication

		ICMP2017-4433	Tsutomu Umeda	Final paper submitted	Technical Publication
		ICMP2017-4330	Keitaro Horikawa	Final paper submitted	Technical Publication
3-2-2 Dynamic Behavior of Materials and Structures - II (Technical Session)					
		Session Schedule: Tuesday, June 06, 2017 02:00 PM-03:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Masaaki Itabashi, Tokyo University of Science, Suwa</i>			
		<i>Session Co-Organizer: Tsutomu Umeda, Osaka Prefecture University</i>			
		ICMP2017-4418	Norihide Abe	Final paper submitted	Technical Publication
		ICMP2017-4391	Tadayoshi Shoyama	Final paper submitted	Technical Publication
		ICMP2017-4425	Hidetoshi Kobayashi	Final paper submitted	Technical Publication
3-3 Measurement Techniques and Nondestructive Evaluations for Materials, Structures and Processing					
		<i>Symposium Organizer: Ikuo Ihara, Nagaoka Univ Of Tech</i>			
		<i>Symposium Co-Organizer: Koji Fujimoto,, The University of Tokyo</i>			
		<i>Symposium Co-Organizer: Hideo Cho, Aoyama Gakuin University</i>			
		<i>Symposium Co-Organizer: Hironori Tohmyoh, Tohoku Univ</i>			
		<i>Symposium Co-Organizer: Tatsuro Kosaka, Kochi University of Technology</i>			
		<i>Symposium Co-Organizer: Yoji Okabe, The University of Tokyo</i>			
3-3-1 Measurements and Nondestructive Evaluations-1 (Technical Session)					
		Session Schedule: Tuesday, June 06, 2017 03:45 PM-05:15 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Tatsuro Kosaka, Kochi University of Technology</i>			

			<i>Session Co-Organizer: Yoshinao Kishimoto, Tokyo City University</i>		
		ICMP2017-4309	Hironori Tohmyoh	Abstract accepted	Oral Presentation
		ICMP2017-4323	Hideo Cho	Final paper submitted	Technical Publication
		ICMP2017-4336	Masanori ABE	Final paper submitted	Technical Publication
3-3-2 Mechanical Properties and Strength (Technical Session)					
			Session Schedule: Wednesday, June 07, 2017 02:15 PM-03:45 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Masaaki Itabashi, Tokyo University of Science, Suwa</i>		
			<i>Session Co-Organizer: Kazuya Mori, Kumamoto University</i>		
		ICMP2017-4311	Yasuhiro Yamazaki	Final paper submitted	Technical Publication
		ICMP2017-4315	Shinji Hashimura	Final paper submitted	Technical Publication
		ICMP2017-4390	Moriyasu Kanari	Final paper submitted	Technical Publication
3-3-5 Measurements and Nondestructive Evaluations-3 (Technical Session)					
			Session Schedule: Wednesday, June 07, 2017 09:15 AM-10:45 AM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Hideo Cho, Aoyama Gakuin University</i>		
			<i>Session Co-Organizer: Ikuo Ihara, Nagaoka Univ Of Tech</i>		
		ICMP2017-4317	Tatsuro Kosaka	Final paper submitted	Technical Publication
		ICMP2017-4369	Heiya Yamasaki	Final paper submitted	Technical Publication
		ICMP2017-4372	Yoji Okabe	Final paper submitted	Technical Publication
3-3-6 Measurements and Nondestructive Evaluations-2 (Technical Session)					

			Session Schedule: Wednesday, June 07, 2017 11:00 AM-12:30 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Hironori Tohmyoh, Tohoku Univ</i>		
			<i>Session Co-Organizer: Ikuo Ihara, Nagaoka Univ Of Tech</i>		
		ICMP2017-4312	Taizoh Yamamoto	Abstract accepted	Oral Presentation
		ICMP2017-4392	Kazuya Mori	Final paper submitted	Technical Publication
		ICMP2017-4316	Yoshinao Kishimoto	Final paper submitted	Technical Publication
Track 4 Recent Trends in Materials and Processing					
	<i>Track Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>				
	<i>Track Co-Organizer: Hiroshi Asanuma, Chiba University</i>				
	<i>Track Co-Organizer: Shinji Ogihara, Tokyo University of Science</i>				
	<i>Track Co-Organizer: Yukio Miyashita, Nagaoka University of Technology</i>				
4-1 Advances in Traditional Manufacturing Processes					
	<i>Symposium Organizer: Hiroyuki Hamada, Kyoto Institute of Technology Kyoto Institute of Technology</i>				
	<i>Symposium Co-Organizer: Akihiko GOTO, Osaka Sangyo University</i>				
	<i>Symposium Co-Organizer: Hayato NAKATANI, Osaka City University</i>				
	<i>Symposium Co-Organizer: Norimichi Nanami, Nihon University</i>				
4-1-1 Science of craftsmanship I (Technical Session)					
			Session Description:		
			Analysis of craftsmanship		
			Session Schedule: Wednesday, June 07, 2017 11:00 AM-12:30 PM		
			<i>Session Sponsors:</i>		

			<i>Session Organizer: Hayato NAKATANI, Osaka City University</i>		
			<i>Session Co-Organizer: Norimichi Nanami, Nihon University</i>		
		ICMP2017-4358	Norimichi Nanami	Abstract accepted	Oral Presentation
		ICMP2017-4364	Norimichi Nanami	Abstract accepted	Oral Presentation
		ICMP2017-4361	Norimichi Nanami	Final paper submitted	Technical Publication
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		4-1-3 Processing I (Technical Session)			
		Session Description:			
		Processing for metals, ceramics, and polymers			
		Session Schedule: Wednesday, June 07, 2017 04:00 PM-05:30 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Hiroyuki HAMADA, Kyoto Institute of Technology</i>			
		<i>Session Co-Organizer: Hayato NAKATANI, Osaka City University</i>			
		ICMP2017-4400	TINU P SAJU	Final paper submitted	Technical Publication
		ICMP2017-4344	Sangwon Lee	Final paper submitted	Technical Publication
		ICMP2017-4357	Hayato NAKATANI	Final paper submitted	Technical Publication
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		4-1-7 Science of craftsmanship II (Technical Session)			
		Session Description:			
		comparison in skill between experts and non-experts			
		Session Schedule: Wednesday, June 07, 2017 02:15 PM-03:45 PM			
		<i>Session Sponsors:</i>			
		<i>Session Organizer: Norimichi Nanami, Nihon University</i>			
		<i>Session Co-Organizer: Hiroyuki HAMADA, Kyoto Institute of Technology</i>			

		ICMP2017-4328	Zhiyuan Zhang	Abstract accepted	Oral Presentation
		ICMP2017-4370	Norimichi Nanami	Abstract accepted	Oral Presentation
		ICMP2017-4365	Norimichi Nanami	Final paper submitted	Technical Publication
	4-2 Smart Disaster Prevention/Mitigation Based on Novel Materials/Devices/Structures/Systems				
	<i>Symposium Organizer: Hiroshi Asanuma, Chiba University</i>				
	<i>Symposium Co-Organizer: Mehrdad Ghasemi Nejhad, Univ Of Hawaii</i>				
	<i>Symposium Co-Organizer: Mohsen Shahinpoor, University Of Maine</i>				
	<i>Symposium Co-Organizer: Ji Su, NASA Langley Research Center</i>				
	<i>Symposium Co-Organizer: Antonio Paolozzi, Scuola Di Ingegneria Aerospaziale - Sapienza University of Rome and Centro Fermi</i>				
	<i>Symposium Co-Organizer: Lloyd Hihara, University of Hawaii at Manoa</i>				
	<i>Symposium Co-Organizer: Ferdinando Felli, Sapienza University of Rome</i>				
	<i>Symposium Co-Organizer: Sontipee Aimanee, King Mongkut's University of Technology Thonburi</i>				
	<i>Symposium Co-Organizer: Chaiwat Ekkawatpanit, King Mongkut's University of Technology Thonburi</i>				
	<i>Symposium Co-Organizer: Cristian Vendittozzi,, Universidade de Brasilia</i>				
	<i>Symposium Co-Organizer: Giancarlo Santilli, Universidade de Brasilia</i>				
	<i>Symposium Co-Organizer: Carolyn Dry, Natural Process Desgin Inc</i>				
	<i>Symposium Co-Organizer: Guirong Yan, Missouri University of Science and Technology</i>				
	<i>Symposium Co-Organizer: Kyoichi Nakayasu, Hitachi Zosen Corporation</i>				
	<i>Symposium Co-Organizer: Yasubumi Furuya, Tohoku University</i>				
	<i>Symposium Co-Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>				
	<i>Symposium Co-Organizer: Gaku Tanaka, Chiba University</i>				
	<i>Symposium Co-Organizer: Tetsuro Yanaseko, Kogakuin University</i>				
	4-2-1 Novel evaluation method (Technical Session)				

			Session Schedule: Wednesday, June 07, 2017 02:15 PM-03:45 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Kyoichi Nakayasu, Hitachi Zosen Corporation</i>		
		ICMP2017-4380	Mohsen Shahinpoor	Final paper submitted	Technical Publication
		ICMP2017-4430	Hiroshi Asanuma	Abstract accepted	Oral Presentation
		ICMP2017-4439	Satoshi Kishimoto	Final paper submitted	Technical Publication
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		4-2-2 Sensors and Devices 1 (Technical Session)			
			Session Schedule: Wednesday, June 07, 2017 04:00 PM-05:30 PM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Mohsen Shahinpoor, University Of Maine</i>		
		ICMP2017-4389	Kyoichi Nakayasu	Final paper submitted	Technical Publication
		ICMP2017-4445	Cristian Vendittozzi,	Final paper submitted	Technical Publication
		ICMP2017-4437	Hiroshi Sato	Abstract accepted	Oral Presentation
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		4-2-3 Sensors and Devices 2 (Technical Session)			
			Session Schedule: Thursday, June 08, 2017 09:15 AM-10:45 AM		
			<i>Session Sponsors:</i>		
			<i>Session Organizer: Satoshi Kishimoto, National Institute for Materials Science</i>		
			<i>Session Co-Organizer: Tetsuro Yanaseko, Kogakuin University</i>		
		ICMP2017-4327	Cristian Vendittozzi,	Final paper submitted	Technical Publication
		ICMP2017-4406	Tetsuro Yanaseko	Final paper submitted	Technical Publication
		ICMP2017-4435	Hiroshi Asanuma	Abstract accepted	Oral Presentation
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 **Track 5 Poster** : **Scheduled Tuesday June 6 7-9 Pm**

Track Organizer: Satoshi Kishimoto, National Institute for Materials Science

Track Co-Organizer: Hiroshi Asanuma, Chiba University

Track Co-Organizer: Yukio Miyashita, Nagaoka University of Technology

Track Co-Organizer: Shinji Ogihara, Tokyo University of Science

