

November 1, 2016

PRICM9 Organizing Committee

## Post Conference Report on PRICM9

### 1. Transition of Abstract Submission

Table 1 shows the transition of abstract submission.

**Table 1 Transition of Number of Abstract Submission**

Time	Number of Submission	Remarks
November 13, 2015	207	Original abstract submission deadline was Nov. 1, 2015.
December 1, 2015	989	Extended abstract submission deadline was Dec. 1, 2015.
January 16, 2016	1,244	Final abstract submission deadline was Jan. 5, 2016.
May 11, 2016	1,360	Maximum number of abstract submissions
May 16, 2016	1,286	Tentative program was posted on May 13, 2016.
June 30, 2016	1,237	Revised program posted on Jun. 16, 2016
July 20, 2016	1,071	Submissions without payment were cancelled on Jul. 14, 2016.
July 27, 2016	1,063	Website final program was posted on Jul. 27, 2016.
August 5, 2016	971	Actual number of presentations

### 2. Number of Participants

Table 2 shows the number of participants in PRICM9.

Participants of 1,132 from 28 countries and regions attended PRICM9.

The number is in 3rd in PRICM's history after 1,181 participants in PRICM6 and 1,160 participants in PRICM5.

High School Poster Session was held as the Satellite Session of PRICM9 on August 3, 2016.

**Table 2 Number of Participants**

	Japan	China	Korea	Australia	USA	Others	Total
Regular	369	151	99	44	43	38	744
Student	213	59	73	2	1	19	367
High School	9	0	0	0	0	0	9
Others	1	3	3	1	4	0	12
Total	592	213	175	47	48	57	1,132

Details of Others are as follows. The Number inside brackets is the number of participants.

Austria(6), Belgium(2), Brunei(1), Canada(4), Croatia(1), Czechoslovakia(2), France(4), Germany(9), Iran(1), Ireland(1), Israel(1), New Zealand(1), Norway(1), Poland(1), Russia(1), Saudi Arabia(1), Singapore(3), Sweden(1), Switzerland(1), Taiwan(10), Thailand(1), Turkey(2), United Kingdom(2)

Figure 1 shows the ratio of participants in terms of countries.

**Figure 1 Ratio of Participants in Terms of Countries**

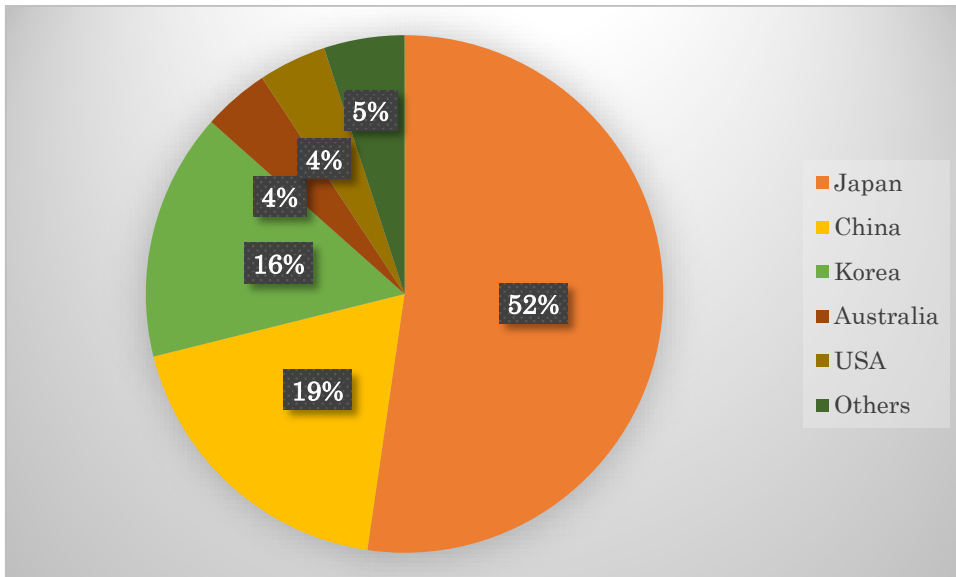
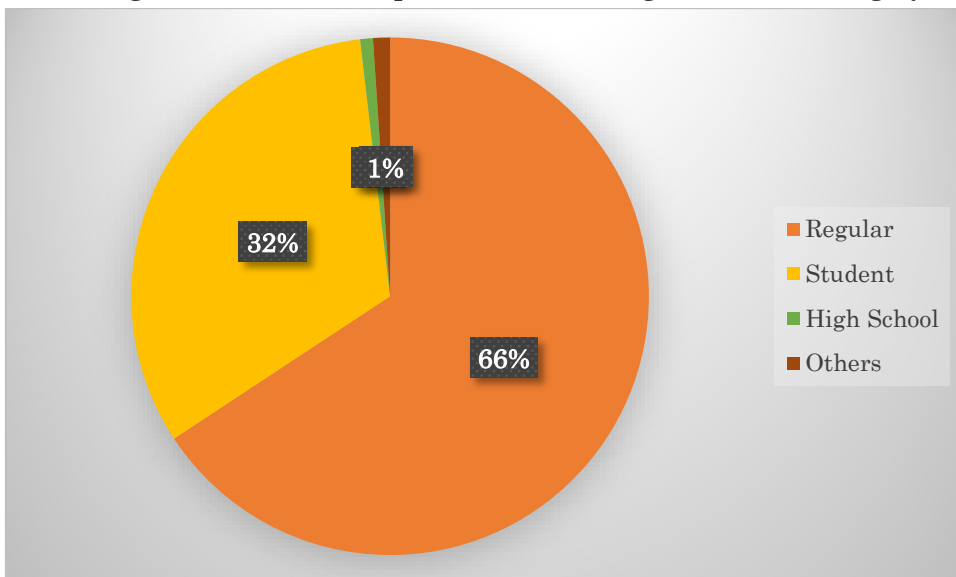


Figure 2 shows the ratio of participants in terms of regular/student category.

**Figure 2 Ratio of Participants in Terms of Regular/Student Category**



### 3. Number of Presentation

Numbers of presentation of Plenary Lectures, Symposiums and High School Posters were 5, 957 and 9 respectively totaling 971.

Symposiums were held as scheduled as shown in Table 3.

**Table 3 Symposiums**

1. Advanced Steels and Processing
2. Advanced High Temperature Structural Materials
3. Light metals and Alloys
4. Solidification, Deformation and Related Processing
5. Thin Films and Surface Engineering
6. Biomaterials, Smart Materials and Structures
7. Materials characterization and Evaluation
8. Composites and hybrid Materials
9. Bulk Metallic Glasses, Nanocrystalline Material and ultrafine-Grained Materials
10. Modelling and Simulation of Microstructures and Processing
11. Materials for Energy and Environment
12. Electronic and Magnetic Materials
13. Additive Manufacturing

Table 4 shows the details of the number of presentations in symposiums.

**Table 4 Number of Presentations in Symposiums**

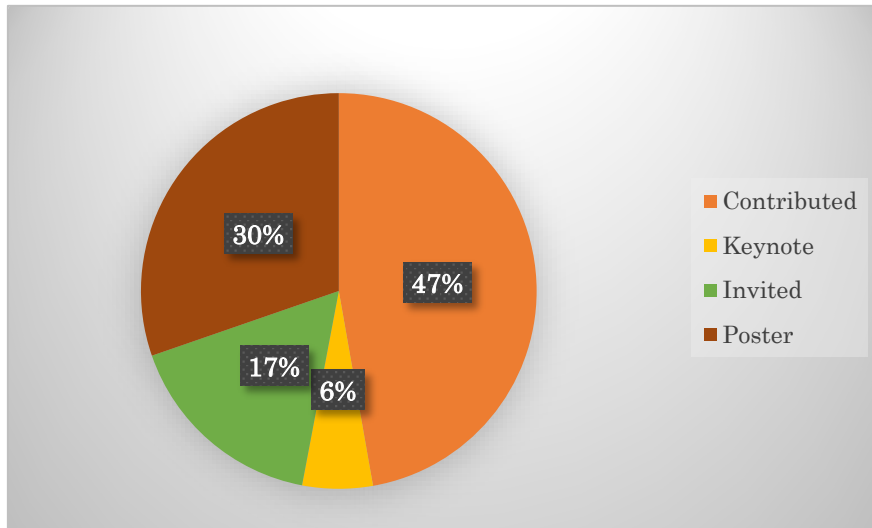
Symposium	Japan	China	Korea	Australia	USA	Others	Total
1	46	17	19	7	5	7	101
2	60	11	8	1	5	7	92
3	89	16	18	5	4	4	136
4	33	11	10	4	3	3	64
5	33	13	9	2	5	4	66
6	47	10	9	5	1	2	74
7	40	15	10	7	8	2	82
8	15	6	10	0	1	1	33
9	41	9	6	2	4	5	67
10	39	11	12	3	4	3	72
11	45	8	14	2	4	4	77
12	29	7	6	3	2	0	47
13	14	11	6	6	5	4	46
Total	531	145	137	47	51	46	957

Figure 3 shows the ratio of type of presentation in symposiums.

The number of oral presentations is 667 and that of poster presentations is 290.

The number of Keynote Lectures and that of Invited Talks are 55 and 160 in oral presentations..

**Figure 3 Ratio of Type of Presentation in Symposiums**



#### 4. Number of Papers in Proceedings

Table 5 shows the details of the number of papers in proceedings in terms of country.

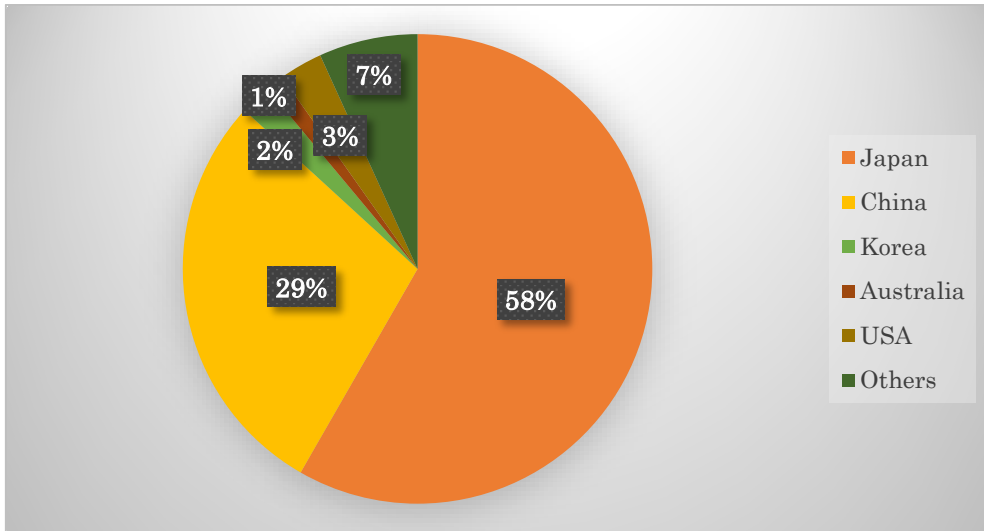
The number of papers based on the oral presentations is 142 and that based on the poster presentations is 93 in total.

**Table 5 Number of Papers in Proceedings**

Symposium	Japan	China	Korea	Australia	USA	Others	Total
1	10	15	0	1	1	3	30
2	11	6	1	0	0	2	20
3	36	8	1	1	1	3	50
4	7	6	0	1	1	0	15
5	9	6	1	0	1	4	21
6	11	4	0	0	0	0	15
7	6	6	1	0	0	1	14
8	10	1	0	0	1	0	12
9	10	3	0	0	0	0	13
10	7	4	0	0	0	1	12
11	14	2	1	0	1	0	18
12	4	2	0	0	0	0	6
13	2	4	0	0	1	2	9
Total	137	67	5	3	7	16	235

Figure 4 shows the ratio of papers in Proceedings in terms of country.

**Figure 4 Ratio of Papers in Proceedings in Terms of Country**



### 5. Winners of Excellent Poster Award for Young Scientist

Table 6 shows 51 winners awarded as Excellent Poster Award for Young Scientist on August 4, 2016.

**Table 6 Winners of Excellent Poster Award for Young Scientist**

Number	Last Name	First and Middle Name	Affiliation
PS1-6	Ozawa	Hideto	University of Hyogo
PS1-8	Kim	Chi-won	Changwon National University
PS1-12	Ito	Atsushi	Kyoto university
PS2-1	Noto	Hiroyuki	National Institute for Fusion Science
PS2-10	Mori	Yuhi	Waseda University
PS2-12	Kasakura	Mami	Tokyo Institute of Technology
PS2-17	Yang	Yang	National Institute for Materials Science
PS2-21	Yamanouchi	Takuya	Hokkaido University
PS2-24	Nakashima	Haruki	Tohoku University
PS3-4	Lu	Guojun	Kumamoto University
PS3-12	Yamashita	Kenya	The University of Tokyo
PS3-18	Matsumoto	Tsubasa	Kumamoto University
PS3-22	Kwak	Juho	Pukyong National University
PS3-23	Park	Minsoo	Pukyong National University
PS3-26	Sawaya	Takuma	Chiba Institute of Technology
PS3-30	Fujihara	Hiro	Kyushu University
PS3-37	Arita	Ryoma	University of Toyama

PS3-46	Lee	Seungwon	University of Toyama
PS3-48	Matsuda	Tomoki	Osaka University
PS4-1	Yue	Xue zheng	Tokyo Metropolitan University
PS4-8	Unoki	Ryo	Kyoto University
PS4-10	Oka	Yukimi	Hokkaido University
PS4-14	Kang	Ho-Jung	Korea Institute of Industrial Technology
PS4-20	Woo	Hanbyul	Changwon National University
PS5-1	Yang	Kun	Guangdong Institute of New Materials
PS5-7	Tanaka	Masaki	University of Toyama
PS5-11	Kim	Young_Sik	Andong National University
PS5-22	Araake	Kohei	Tohoku University
PS5-24	Saito	Shuya	Keio University
PS6-11	Minami	Daichi	Osaka Prefecture University
PS6-12	Komatsu	Suzuna	Kyushu University
PS6-22	Inagaki	Yuhei	Osaka University
PS7-8	Okumura	So	Kyushu University
PS7-12	Miyazawa	Tomotaka	Tokyo Institute of Technology
PS7-14	Wang	Yanxu	Kyushu University
PS7-27	Lim	Jong Hwa	Kongju National University
PS8-3	Inoue	Toshito	Osaka Prefecture University
PS9-03	Kitamura	Hiroki	Kyoto University
PS9-14	Guo	Wei	Tohoku University
PS9-16	Kong	Deli	Beijing University of Technology
PS10-10	Shinzato	Shuhei	Osaka University
PS10-14	Sakane	Shinji	Kyoto Institute of Technology
PS11-01	Kanno	Masahiro	IMRAM, Tohoku University
PS11-08	Kuwahara	Yasutaka	Osaka University
PS11-11	Tsujita	Keigo	Kansai University
PS11-20	Kano	Sho	The University of Tokyo
PS11-22	Yang	Huilong	Tohoku University
PS12-7	Takizawa	Rina	Kyushu University
PS12-8	Park	Hyunsoo	Kongju National University
PS13-3	Shinzawa	Keisuke	Tohoku University