ICG Annual Meeting 2018 Program (Tentative)

September 23

15:00	Registration
18:00	Welcome Party

September 24

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8 40	Opening																	
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40	Plenary	A. Makishima																
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30	Plenary	T. Shimamura																
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11 00	Coffee break																	
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30	Gottardi Award-winning lecture 1																	
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12 00	Gottardi Award-winning lecture 2																	
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30	Lunch & Youth Outreach Program																	
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13 00																		
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50	**Glass Production Technology**	Keynote	Conradt	**Atomistic View of Glass (TC03, 26, 27)**	Complex structure & melts	ICGY363 Xue	**Glasses for Photonic Technologies (TC20)**	Infrared Materials	ICGY376 Richardson	**Surface Character-ization (TC19)**	Analyses of glass surface	ICGY166 Kim	**Glasses under Elevated Pressure (TC06)**	Glasses under high pressure	ICGY251 Zeidler	**Atomistic View of Glass (TC03, 26, 27)**	Structure	ICGY137 Salmon
14 00						ICGY191 Diallo			ICGY129 Nazabal			ICGY016 Amma			ICGY101 Wakabayashi			ICGY030 Kojima
10		Glass Batch & Melting	ICGY003 Peterson			ICGY182 Zheng			ICGY031 Zhang			ICGY082 Yamamoto			ICGY011 Ding			ICGY377 Barney
20						ICGY311 Möncke			ICGY010 Yoshimoto		Properties of glass surface	ICGY309 Deubener		Glasses under contact loading	ICGY019 Smedskjaer			ICGY038 Nagashima
30			ICGY192 Roos															
40			ICGY239 Doi			ICGY175 Shimizu			ICGY219 Choi			ICGY096 N. B. M. de Macedo						ICGY110 Xiaodian
50	Break																	
16 00																		
10	**Glass Production Technology**	Glass Batch & Melting	ICGY122 van Limpt	**Radioactive Waste (TC05)**	Keynote	Gin	**Glasses for Photonic Technologies (TC20)**	Infrared Materials	ICGY123 Zhao	**Coatings on Glass**	Sputtering	ICGY321 Inaoka	**Glasses under Elevated Pressure (TC06)**	Glasses under contact loading	ICGY180 Kato	**Atomistic View of Glass (TC03, 26, 27)**	Structure & Atomistic simulation	ICGY088 Habasaki
20												ICGY143 Fu			ICGY332 Gnecco			ICGY165 Cormack
30		Glass Defect & Quality Control	ICGY004 Sakai					Quantum Dots	ICGY181 Heo		Solution Process	ICGY202 Moon						
40					Evaluation of waste glasses 1	ICGY163 Galoisy			ICGY188 Zhao						ICGY073 Sawamura			ICGY214 Urata
50			ICGY244 Kasper															
17 00	Break																	
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40	**Glass Production Technology**	Glass Deffect & Quality Control	ICGY114 Ceola	**Radioactive Waste (TC05)**	Management of waste glasses	ICGY189 Ishiguro	**Glasses for Photonic Technologies (TC20)**	Quantum Dots	ICGY316 Kale	**Coatings on Glass**	Solution Process	ICGY231 Kozuka	**Glasses under Elevated Pressure (TC06)**	Towards stronger glasses	ICGY034 Varshneya	**Atomistic View of Glass (TC03, 26, 27)**	Structure & phosphate glass	ICGY176 Munoz
50																		
18 00			ICGY226 Okumura		Evaluation of waste glasses 2	ICGY149 Sawada		NanoCryst	ICGY074 Shakhgildyan			ICGY141 Grosso			ICGY280 Koike			ICGY151 Saitoh
10																		
20			ICGY087 Kuroda			ICGY146 Takao			ICGY351 Pellerin			ICGY064 Toki			ICGY172 Hirobe			ICGY266 Masai
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Blue: GlassTrend lecture

September 25

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8 30	**Glass Production Technology**	Modeling for Glass Production	ICGY099 Hrma	**Radioactive Waste (TC05)**	Vitrification technology 1	ICGY292 Oniki	**Glasses for Photonic Technologies (TC20)**	RE-doped	ICGY378 Wilkinson	**Bioglasses**	Biomedical glasses and glass-ceramics	ICGY041 Hoeland	**Nano-structures**	Sol-gel derived glasses	ICGY047 Kajihara	**Atomistic View of Glass (TC03, 26, 27)**	Structure & vibration	ICGY200 Hehlen
40															ICGY222 Tapasa			
50																		
9 00			ICGY079 Oda			ICGY246 Ishio			ICGY366 Qiu			ICGY013 Hill		Porous material	ICGY297 Kanamori			ICGY196 Calas
10																		
20			ICGY215 Yamazaki															ICGY313 Hijiya
30						ICGY273 Miura			ICGY190 Chung			ICGY092 Seo			ICGY057 Nakazawa			
40		Properties of Glass Melt	ICGY115 Yoshida															ICGY319 Lelong
50						ICGY159 Delaunay			ICGY260 Balda			ICGY323 Hupa		Glasses with nano-crystals	ICGY021 Sgibnev			
10 00	Break																	
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30	**Glass Production Technology**	Properties of Glass Melt	ICGY130 Bogaerts	**Radioactive Waste (TC05)**	Keynote	Miura	**Glasses for Photonic Technologies (TC20)**	RE-doped	ICGY291 Katayama	**Bioglasses**	Therapeutic Design of Glasses	ICGY139 Shirosaaki	**Nano-structures**	Glasses with nano-crystals	ICGY315 Kavetskyy	**Atomistic View of Glass (TC03, 26, 27)**	Structural change & NMR	ICGY228 Neuville
40															ICGY295 Zhang			
50			ICGY317 Kim						ICGY352 Bentouila			ICGY362 Jha						ICGY076 Du
11 00																		
10			ICGY349 Montigaud												ICGY350 Shirshnev			
20					Vitrification technology 2	ICGY157 Sakai			ICGY250 Wang			ICGY113 Sato						
30			ICGY275 Kajihara												ICGY232 Liu			ICGY198 Yamada
40						ICGY121 Kobayashi			ICGY272 Yusof									
50			ICGY262 Pronina															ICG125 Murata
12 00																		
10	Lunch & Youth Outreach Program																	
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13 00	Poster																	
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10	**Glass Production Technology**	Refractories	ICGY008 Meynckens	**Radioactive Waste (TC05)**	Vitrification technology 3	ICGY195 Ayame	**Glasses for Photonic Technologies (TC20)**	Glass phosphor	ICGY169 Asami	**Electric & Magnetic Functions**	Magnetic and magneto-optical properties	ICGY014 Trachenko						
20													**Nano-structures**	Nano-structured thin films	ICGY205 Martucci	**Atomistic View of Glass (TC03, 26, 27)**	Structural change & NMR	ICGY368 Calahoo
30						ICGY259 Pinet			ICGY337 Aseev			ICGY229 Wondraczek						
40			ICGY174 Gaubil												ICGY328 Fuseini Nbelayim			ICGY103 Eckert
50									ICGY276 Ueda									
16 00			ICGY301 Tanimoto			ICGY116 Marshall						ICGY283 Nakatsuka			ICGY302 Fujima			ICGY154 Regoen
10								Magnetism	ICGY360 Mika									
20	**History**	History and impact of glass	ICGY134 Choudhary												ICGY240 Tadanaga			ICG253 Florian
30						ICGY212 Kofuji			ICGY124 Nalin			ICGY365 Nakashima						
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50	Break																	
17 00																		
10	ICG Memorial Round Memorial Talk																	
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19:00	Banquet																	
21:00																		

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September 26

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8 30	**Glass Production Technology**	GlassTrend	ICGY357 Verheijen	**Radioactive Waste (TC05)**	Modeling and experiment of vitrification of wastes	ICGY127 Pokorny	**Glasses for Photonic Technologies (TC20)**	Optical fibers	ICGY372 Knight	**Electric & Magnetic Functions**	Response to electric field	ICGY254 Moguš -Milanković	**Crystallisation & GCs**	Crystallization mechanism	ICGY298 Molla	**Atomistic View of Glass (TC03, 26, 27)**	Structure & properties modeling	ICGY006 Ingebrigtsen
40												ICGY032 Li			ICGY025 Sukenaga			ICGY261 Cassar
50		Environment - Emission Control	ICGY193 Faber			ICGY077 Gullien			ICGY120 Jiang			ICGY278 Terakado			ICGY287 Baek			ICGY090 Takada
9 00			ICGY018 Kimura			ICGY242 Miyawaki			ICGY307 Hayakawa		Ionic conduction	ICGY012 Martin			ICGY060 Ortmann			ICGY371 Hannon
10			ICGY126 Krogel			ICGY374 Matyas			ICGY361 Zhou						ICGY093 Karamanov			ICGY359 Onodera
20			ICGY128 Milsom						ICGY035 Ferrari									
10 00	Break																	
30																		
40	**Glass Production Technology**	Environment - Emission Control	ICGY071 Yamamoto	**Radioactive Waste (TC05)**	Dissolution of waste elements in glass	ICGY184 Usami	**Glasses for Photonic Technologies (TC20)**	Re-doped	ICGY015 Duran	**Electric & Magnetic Functions**	Keynote	Tatsumisago	**Crystallisation & GCs**	Crystallization mechanism	ICGY345 Mueller	**Atomistic View of Glass (TC03, 26, 27)**	Properties	ICGY299 Segawa
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11 00			ICGY142 Bennett			ICGY197 Gan		Waveguide	ICGY210 Liu					Glass-Ceramics for batteries	ICGY373 Rodrigues			ICGY138 Zhang
10			ICGY344 D'Agostini			ICGY186 Zhao			ICGY070 Kishi		Ionic conduction	ICGY203 Daiko			ICGY075 Schmidbauer			ICGY022 Priven
20		Environment - Recycling Technology	ICGY312 Yamashita			ICGY322 Midorikawa			ICGY094 Jian			ICGY221 Ji			ICGY118 Honma			ICGY218 Shin
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12 00	Lunch																	
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13 00	**Glass Production Technology**	Environment - Recycling Technology	ICGY017 Akai	**Radioactive Waste (TC05)**	Development of glass matrix for waste loading 1	ICGY024 Lee	**Fiber Science and Technology (TC28)**	Fundamental problems of glass fibers	ICGY144 Brow	**History**	Craft glass	ICGY007 Guo	**Crystallisation & GCs**	Glass-ceramics for Photonics	ICGY140 Pascual Francisco	**Atomistic View of Glass (TC03, 26, 27)**	Deformation & spectroscopy	ICGY136 Huang
10						ICGY264 Sato						ICGY053 Bunten			ICGY211 Komatsu			ICGY045 Rosles-Sosa
20			ICGY069 Inano			ICGY364 Tajimi			ICGY252 Yue			ICGY063 Guglielmi			ICGY020 Lin			ICGY217 Lee
30			ICGY102 Oikonomopoulou			ICGY187 Zhao			ICG249 Tomozawa	**Durability, Analysis and Pharma Packing**	Pharma Packaging	ICGY059 Zuccato			ICGY097 Yuan			ICGY331 Mori
40			ICGY135 Bristogianni			ICGY346 Lichvár			ICGY147 Okgrimenko									
50	Break																	
14 00																		
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15 00	**Glass Production Technology**	Propositions for the Future	ICGY150 Tomamoto	**Radioactive Waste (TC05)**	Development of glass matrix for waste loading 2	ICGY185 Xu	**Fiber Science and Technology (TC28)**	Fiber production, composition design, and related properties	ICG044 Li	**Durability, Analysis and Pharma Packing**	Durability & Analysis	ICGY304 Waurischk	**Crystallisation & GCs**	Glass-ceramics for Photonics	ICGY343 Shinozaki	**Atomistic View of Glass (TC03, 26, 27)**	Relaxation and optical properties	ICGY068 Ono
10						ICGY207 Uruga			ICG306 Prange			ICGY216 Meechoowas		Glass-ceramics for biomaterials	ICGY336 Rampf			ICGY208 Kitamura
20			ICGY300 König			ICGY037 Sugawara			ICGY201 Zu			ICGY303 Ramesh			ICGY348 Chaysuwan			ICGY033 Kobayashi
30			ICGY119 Muijsenberg			ICGY270 Souma			ICGY167 Vulfson					Glass-ceramics for energy harvesting	ICGY001 Takahashi			
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40	Closing																	
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