IAIN 15th World Congress in Prague
Preliminary Program

Time	20 October Tuesday	21 October Wednesday	22 October Thursday					23 October Friday				
07:30–08:00		**Registration** 7:30										
08:00–09:00			**Registration** 8:00					**Registration** 8:00				
		SEINE + RHINE + RHONE	**VISTULA + VLTAVA**	**SEINE**	**RHINE**	**RHONE**		**VISTULA + VLTAVA**	**SEINE**	**RHINE**	**RHONE**	
09:00–09:15		**Opening Ceremony** František Vejražka, Dick Smith, Petr Konvalinka (Rector of the CTU), **Dan Ťok** (Minister of Transport), **Kateřina Valachová** (Minister of Education, Youth and Sport), Jean-Marc Pieplu 9:00–9:15	**Session A1** Satellite navigation systems, their augmentation, receiver technologies and special questions 9:00–9:25 9:25–9:50 9:50–10:15	**Session B1** Space weather and ionosphere phenomena 9:00–9:25 9:25–9:50 9:50–10:15	**Session C1** Signal processing in navigation systems 9:00–9:25 9:25–9:50 9:50–10:15	**Session D1** Marine navigation. Applications of GNSS and other technologies. Special problems. 9:00–9:25 9:25–9:50 9:50–10:15	P O S T E R — S E S S I O N	**Session H1** Radar, electronic maps, special sensors. 9:00–9:25 9:25–9:50 9:50–10:15	**Session I1** Special problems, other topics 9:00–9:25 9:25–9:50 9:50–10:15		**Session D6** Marine navigation. Applications of GNSS and other technologies. Special problems. 9:00–9:25 9:25–9:50 9:50–10:15	P O S T E R — S E S S I O N
09:15–09:50		**Sharafat Gadimova** – Satellite navigation and its future perspectives, international aspects 9:15–9:50										
09:50–10:15		**David Last** – Navigation of Navigation 9:50–10:25										
10:15–10:25			**Coffee Break** 10:15–10:35					**Coffee Break** 10:15–10:35				
10:25–10:45		**Coffee Break** 10:25–10:45										
10:45–11:20		**Harold W. Martin III** – Current Status and Future Perspective of the U.S. GPS Program 10:45–11:20	**Session A2** Satellite navigation systems, their augmentation, receiver technologies and special questions 10:35–11:00 11:00–11:25 11:25–11:50	**Session B2** Space weather and ionosphere phenomena 10:35–11:00 11:00–11:25 11:25–11:50	**Session C2** Signal processing in navigation systems 10:35–11:00 11:00–11:25 11:25–11:50	**Session D2** Marine navigation. Applications of GNSS and other technologies. Special problems. 10:35–11:00 11:00–11:25 11:25–11:50		**Session H2** Radar, electronic maps, special sensors. 10:35–11:00 11:00–11:25	**Session I2** Special problems, other topics 10:35–11:00 11:00–11:25 11:25–11:50			
11:20–11:55		**Sergey Revnivykh** – Glonass and its modernization 11:20–11:55										
12:00–13:00		**Lunch Break** 12:00–13:00	**Lunch Break** 12:00–13:00					**PLENARY SESSION** (12:00–13:00) VISTULA + VLTAVA The Sadek Award Results of the IAIN General Assembly – new IAIN Officers Presidency handover (Dick Smith, David Broughton, new President, new Secretary General) Review of 15th Congress results (David Broughton) 16th IAIN World Congress 2018 (new President) Congress conclusion (František Vejražka)				
13:00–13:20		**Harrison and Necho Awards** 13:00–13:20	**Session A3** Satellite navigation systems, their augmentation, receiver technologies and special questions 13:00–13:25 13:25–13:50 13:50–14:15	**Session E1** Aviation and terrestrial navigation. Applications of GNSS and other technologies. Sensors and their data fuse. Special problems. 13:00–13:25 13:25–13:50 13:50–14:15	**Session F1** Spectrum management. Jamming and spoofing of navigation systems 13:00–13:25 13:25–13:50 13:50–14:15	**Session D3** Marine navigation. Applications of GNSS and other technologies. Special problems. 13:00–13:25 13:25–13:50 13:50–14:15					**Lunch Break** 13:00–14:00	
13:20–13:55		**Günter W. Hein** – Current status and future perspectives of EGNOS and Galileo 13:20–13:55										
13:55–14:15	**IAIN Officers' Meeting** 14:00–15:00	**Jing Li** – BeiDou (Compass) Navigation Satellite System Development 13:55–14:30										
14:15–14:30			**Coffee Break** 14:15–14:35									
14:30–14:50		**Coffee Break** 14:30–14:50										
14:50–15:00		**Satoshi Kogure** – QZSS 14:50–15:25	**Session A4** Satellite navigation systems, their augmentation, receiver technologies and special questions 14:35–15:00 15:00–15:25 15:25–15:50	**Session E2** Aviation and terrestrial navigation. Applications of GNSS and other technologies. Sensors and their data fuse. Special problems. 14:35–15:00 15:00–15:25 15:25–15:50	**Session F2** Spectrum management. Jamming and spoofing of navigation systems 14:35–15:00 15:00–15:25 15:25–15:50	**Session D4** Marine navigation. Applications of GNSS and other technologies. Special problems. 14:35–15:00 15:00–15:25 15:25–15:50						
15:00–15:25	**General Assembly** 15:00–16:00											
15:25–15:50		**Dorota Grejner-Brzezinska** – Multi-sensor Navigation Systems: Concepts, Evolution, Trends and Applications 15:25–16:00										
15:50–16:00			**Break** 15:50–16:10									
16:00–16:10		**Terry Moore** – Where next for GNSS 16:00–16:35	**Session A5** Satellite navigation systems, their augmentation, receiver technologies and special questions 16:10–16:35 16:35–17:00 17:00–17:25	**Session E3** Aviation and terrestrial navigation. Applications of GNSS and other technologies. Sensors and their data fuse. Special problems. 16:10–16:35 16:35–17:00 17:00–17:25	**Session G1** Precise positioning. RTK. 16:10–16:35 16:35–17:00 17:00–17:25	**Session D5** Marine navigation. Applications of GNSS and other technologies. Special problems. 16:10–16:35 16:35–17:00 17:00–17:25						
16:10–16:35												
16:35–17:00	**RPNT Forum** 16:00–18:00	**Jean-Marc Pieplu** 16:35–17:00										
17:00–17:25		**Welcome Cocktail**										
17:25–18:00												
18:00–19:30												
19:30			**Congress Dinner**									