	Friday, January 10				
	Location				
	Reno	Laughlin I	Laughlin II	Laughlin III	Virginia City
	Registration 7:30 - 19:00				
8:30 - 10:00	5th International Workshop on Accessible Devices and Services (ADS'20)	**Tutorial #1** 6G: The Next Frontier, Academic, Industrial and Standard Perspective	**Tutorial #2** The Internet of Underwater Things: From Design to Experimentation	**Tutorial #7** Methods of Corporate Surveillance	1st IEEE Workshop on Security and Privacy for Smart and Connected Systems (SPSCS'20)
10:00 - 10:30	Networking & Coffee Break				
10:30 - 12:30	5th International Workshop on Accessible Devices and Services (ADS'20)	**Tutorial #1** 6G: The Next Frontier, Academic, Industrial and Standard Perspective	**Tutorial #2** The Internet of Underwater Things: From Design to Experimentation	**Tutorial #7** Methods of Corporate Surveillance	1st IEEE Workshop on Security and Privacy for Smart and Connected Systems (SPSCS'20)
12:30 - 13:30	Lunch (on your own)				
13:30 - 15:00		**Tutorial #3** Blockchain for 5G and IoT: Use Cases, Opportunities and Challenges	**Tutorial #4** IoT Systems and Smartness Application	**Tutorial #5** Current Issues and Future Directions in Drones and FANET Management	2nd Workshop on Unmanned Aerial Vehicle (UAV'20) Communications and Networks
15:00 - 15:30	Networking & Coffee Break				
15:30 - 17:30		**Tutorial #3** Blockchain for 5G and IoT: Use Cases, Opportunities and Challenges	**Tutorial #4** IoT Systems and Smartness Application	**Tutorial #5** Current Issues and Future Directions in Drones and FANET Management	2nd Workshop on Unmanned Aerial Vehicle (UAV'20) Communications and Networks
18:00 - 19:30	Opening Reception				

	Saturday, January 11						
	Location						
	Reno	Laughlin I	Laughlin II	Laughlin III	Virginia City	Carson City I	Carson City II
	Registration 7:30 - 19:00						
8:15 - 9:30	General Session: Opening remarks and Keynote I Keynote Speaker: Michael Peeters, *IMEC*						
9:30 - 10:00	Networking & Coffee Break						
10:00 - 12:00	**Track 4:** Wireless Communications: Fundamentals & PHY (I)	**Track 5**: Mobile & Cooperative Networks (I)	**Track 2**: Cloud & Fog/Edge Computing and Networking	**Track 9:** Communication and Applications for Connected and Autonomous Vehicles on Land, Water, and Sky	**Track 6:** IOT Enabling Technologies (I)	**Work-in-Progress (I)**	**Work-in-Progress (II)**
12:00 - 13:00	Luncheon						
13:00 - 14:30	**Track 4:** Wireless Communications: Fundamentals & PHY (II)	**Track 5**: Mobile & Cooperative Networks (II)	**Track 3**: Wireless Communications: MAC & Cross-Layer Design (I)	**Track 1:** Networking Solutions for Games, Multimedia, Social Good, & P2P Apps. (I)	**Track 6:** IOT Enabling Technologies (II)	**Work-in-Progress (III)**	**Work-in-Progress (IV)**
14:30 - 15:00	Networking & Coffee Break						
15:00 - 16:30	Panel I Digital Transformations Fueled by AI, ML and Immersive Technologies Moderator: Kathy Grise, Senior Program Director, IEEE Future Directions						
16:30 - 17:00	Networking & Coffee Break						
17:00 - 18:30	**Track 4:** Wireless Communications: Fundamentals & PHY (III)	**Track 5**: Mobile & Cooperative Networks (III)	**Track 3**: Wireless Communications: MAC & Cross-Layer Design (II)	**Track 1:** Networking Solutions for Games, Multimedia, Social Good, & P2P Apps. (II)	**Track 6:** IOT Enabling Technologies (III)	**Work-in-Progress (V)**	**Work-in-Progress (VI)**
18:30 - 20:00	Happy Hour and Posters						

	Sunday, January 12				
	Location				
	Reno	Laughlin I	Laughlin II	Laughlin III	Virginia City
	Registration 7:30 - 19:00				
8:30 - 9:30	Plenary Session: Keynote II Keynote Speaker: Mauro Boldi, *TIM*				
9:30 - 10:00	Networking & Coffee Break				
10:00 - 12:00	**Track 4:** Wireless Communications: Fundamentals & PHY (IV)	**Track 7:** Security, Privacy and Content Protection (I)	**Track 10:** Emerging Topics in Consumer Comm. & Networking (I)	**Work-in-Progress (VII)**	**Work-in-Progress (VIII)**
12:00 - 13:00	Luncheon				
13:00 - 14:00	Plenary Session: Keynote III Keynote Speaker: Ellen W. Zegura, *Georgia Tech*				
14:00 - 15:30	Coffee Break and Demonstrations/Posters				
15:30 - 17:00	Panel II Innovations in Consumer Communications and Networking Moderator: Chi-Ming Chen (formerly with AT&T, retired)				
17:00 - 17:30	Networking & Coffee Break				
17:30 - 19:00	**Track 8**: Mobile and Wearable Devices, Services and Applications	**Track 7**: Security, Privacy and Content Protection (II)	**Track 10**: Emerging Topics in Consumer Comm. & Networking (II)	**Track 11**: Software Defined Networking / Network Function Virtualization	**Work-in-Progress (IX)**
19:00 - 21:30	Banquet and Awards Ceremony (Jazz Band)				

	Monday, January 13				
	Location				
	Reno	Laughlin I	Laughlin II	Laughlin III	Virginia City
8:30 - 10:00	2nd IEEE Workshop on Scalability and Reliability Issues and Solutions for Software Defined Networks (SRSDN'20)	**Tutorial #6** Machine Learning Radio Resource Management for Future Mobile Networks	**Tutorial #8** AI Based Tools and Techniques for the Resource the Management Over the Cloud	**Tutorial #9** Breaking 5G with IoT/IIoT/WSN and Fixing It with Energy Harvesting	2nd IEEE Workshop on Cyber-Physical Networking (CPN'20)
10:00 - 10:30	Networking & Coffee Break				
10:30 - 12:30	2nd IEEE Workshop on Scalability and Reliability Issues and Solutions for Software Defined Networks (SRSDN'20)	**Tutorial #6** Machine Learning Radio Resource Management for Future Mobile Networks	**Tutorial #8** AI Based Tools and Techniques for the Resource the Management Over the Cloud	**Tutorial #9** Breaking 5G with IoT/IIoT/WSN and Fixing It with Energy Harvesting	2nd IEEE Workshop on Cyber-Physical Networking (CPN'20)