

**CHAIRPERSONS – EHB 2020**  
**Web conference, 29 – 30 October 2020**

Day and EET (RO) time	SESSION / Room	CHAIRPERSONS
<b>Thursday, 16:30 – 17:20</b>	<b>Plenary lectures (Room I)</b>	<b>Hariton Costin, Dan Zaharia</b>
<b>Friday, 16:00 – 17:15</b>	<b>Plenary lectures (Room I)</b>	<b>Hariton Costin, Dan Zaharia</b>
Thursday, 9:30 - 11:30	DSS-AI I / Room II	Gabriel Dimitriu, Monica Feraru
Thursday, 11:45 – 13:45	DSS-AI II / Room II	Andrei Vasilăţeanu, Adriana Albu
Friday, 9:00 – 11:00	DSS-AI III / Room I	Anca Ignat
Friday, 11:15 – 13:30	DSS-AI IV / Room I	Diana Lungeanu, Nirvana Popescu
Thursday, 9:30 - 11:30	EPH I / Room IV	Laura Bulgariu, Raluca-Maria Hlihor
Friday, 11:15 – 13:30	EPH II / Room II	Laura Bulgariu, Petronela Cozma
Thursday, 11:45 – 13:45	MIIP I / Room III	Constantin Vertan, Elena Ovreiu
Friday, 11:15 – 13:30	MIIP II / Room III	Silviu Bejinariu, Tudor Barbu
Thursday, 9:30 – 11:30	MD I / Room I	Martin Rožánek, Petr Kudrna
Thursday, 11:45 – 13:45	MD II / Room I	Radu Ciorap, Călin Corciovă
Thursday, 14:00 – 16:00	MD III / Room III	Cristian Rotariu, Felix Adochiei
Friday, 9:00 – 11:00	MD IV / Room III	Radu Munteanu, Ioana Adochiei
Friday, 13:45 – 15:45	MD V / Room I	Mihaela Morega, Dan Dobrea
Thursday, 9:30 – 11:30	SP I / Room III	Bogdan Ionescu, Radu Matei
Thursday, 14:00 – 16:00	SP II / Room I	Jose J. Rieta, Beatriz Garcia Martinez
Friday, 9:00 – 11:00	TM I / Room IV	Sorin Puşcoci, Cristian Vizitiu
Friday, 13:45 – 15:45	TM II / Room IV	George Serişan, Bogdan Enache
Thursday, 14:00 – 16:00	MI I / Room II	Marcel Costuleanu, Georgeta Zegan
Friday, 13:45 – 15:45	MI II / Room II	Ioana Alexa, Adina Carmen Ilie
Thursday, 11:45 – 13:45	AT I / Room IV	Radu Bozomitu, Cristian Rotariu
Thursday, 14:00 – 16:00	AT II / Room IV	Marian Poboroniuc, Dănuţ Irimia

SESSION	
Assistive technologies for people with disabilities	AT
Biomedical Signal Processing	SP
Decision support systems, Artificial Intelligence, Bioinformatics	DSS-AI
Environmental Protection and Health	EPH
Medical imaging and Image processing	MIIP
Medicine and Informatics	MI
Medical devices, Instrumentation, Robotics	MD
Telemedicine, e/m/p-Health, Wearable systems II	TM