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JAMSAT Symposium 2025 (2/20)

Chair: Yoshimitsu Ootani(JH4DHX)

Start UTC	Start JST	End JST	Lecture title	Speaker	Affiliation	Callsign
4:00	13:00	13:15	Greetings from the JAMSAT President	Shiro Sakai	JAMSAT	JH4PHW
4:15	13:15	13:50	1) About Rymansat Satellite Tracker (RST)	Takashi Shimamura	Rymansat	JI1SYC
4:50	13:50	14:35	2) Overview of the ultra-small satellite RSP-03 "Hamorun" and its amateur radio mission	Yasuhiro Katsui	Rymansat Project	
5:35	14:35	15:05	3) XU7AMO's journey to QRV on QO-100	Mikio Mouri	JAMSAT	JA3GEP
6:05	15:05	15:15	4) JAMSAT SAT+HF Expedition Plan Australia Christmas Island	Yutaka Murata	JAMSAT	JA1COU
6:15	15:15	15:30	Break			
6:30	15:30	16:30	5) Proposal for a Geostationary Microwave Amateur Radio Payload	Kai Siebels Matthias Bopp	AMSAT-DL	DH0SK DD1US
7:30	16:30	16:45	Commemorative photo	All participants		
8:00	17:00		End			

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Start	Start	End	Start	Shiro Sakai	JAMSAT	JH4PHW
0:30	9:30	9:40				
0:40	9:40	10:30	6) Results of the operation of the satellite "SAKURA" and an overview of the satellite "BOTAN"	Tsumugi Omura, Mr. Inoue	Chiba Institute of Technology, Graduate	JS1YMX
1:30	10:30	11:20	7) Satellite "OrigamiSat-2": 5.8GHz band high-speed communication with two-layer deployable membrane antenna	Atsuki Ochi, Ryosuke Sakurai	Institute of Science Tokyo	JS1YNU
2:20	11:20	12:00	8) Satellite and disaster prevention communication	Sadatsugu Koike	JAMSAT	JF9SOM
3:00	12:00	12:40	9) Proposal for "Ten-Koh 2" 5.8GHz beacon receive method	Hozumi Ueda	JAMSAT	JA0FKM
3:40	12:40	12:50	Closing remarks	Shiro Sakai	JAMSAT	JH4PHW
3:40	12:50	13:30	Q&A (not limited to symposium content), viewing of exhibits	JAMSAT		
4:30	13:30	14:00	Close			

There are also unexpected changes.