4th IFQMS SE-03A/B: Short Presentations by Young Researchers

SE-03A Program overview & Notice

13:10 - 14:30 8th Dec.

15:10 11:50 0111000			
	SE-03A-α1		
1	Chikara Shinei	NIMS	
2	Kosuke	Gakushui	
_	Shibata	n U	
3	Uri Vool	Harvard U	
4	Xinyu Cao	U Tokyo	
5	Hibiki Tabuchi	Keio U	
6	Peng Wang	Tokyo	
		Tech	
7	Ryoma	Tokyo	
	Matsuki	Tech	

	SE-03A-	β1
1	Mark Ku	U Delaware
2	Moriyoshi Haruyama	AIST
3	Masashi Miyakawa	NIMS
4	Takeyuki Tsuji	Tokyo Tech
5	Yuta Shigenobu	Tokyo Tech
6	Takuya Isogawa	Keio U
7	Tetta Suzuki	Saitama U, QST

 1 Le Bin Ho Tohoku U 2 Yixin Wang Tohoku U 3 Masaya Kyoto U 4 Yuki Gama Kyoto U 5 Kemeng Chen UEC 6 Hiroki Oshima UEC 		SE-03 A - γ 1		
3 Masaya Arahata Kyoto U 4 Yuki Gama Kyoto U 5 Kemeng Chen UEC	1	Le Bin Ho	Tohoku U	
4 Yuki Gama Kyoto U 5 Kemeng Chen UEC Hiroki	2	Yixin Wang	Tohoku U	
5 Kemeng Chen UEC	3	Masaya Arahata	Kyoto U	
Hiroki	4	Yuki Gama	Kyoto U	
	5	Kemeng Chen	UEC	
	6		UEC	

		SE-03A-δ1		
		1	Satoru Takano	U Tokyo
		2	Ching Pin Ooi	U Tokyo
		3	Yuka Oshima	U Tokyo
	4	1	Kiyotaka	Tokyo
		+	Aikawa	Tech
		5	5 Tomoya Sato	Tokyo
		_		Tech
		6	Ryoichi Saito	Osaka U
	-	7	Karol Gietka	OIST

- Indicate your name as "FAMILY NAME Given name (Affiliation)" such as HATANO Mutsuko (Tokyo Tech).
- Mute your microphone except for your presentation and questions.
- Each presentation will be 5 min for talk and 5 min for Q&A.
- Share your presentation materials from your own PC.
- If you have any questions, please contact us.

ifqms@qleap.titech.ac.jp

14:50 - 16:10 8th Dec.

SE-03A-α2		
1	Motofumi Fushimi	U Tokyo
2	Nicolas Staudenmaier	Ulm U
3	Ryota	Tokyo
	Kitagawa	Tech
4	Hiroyoshi	Tokyo
	Tomioka	Tech
5	Shu Motoki	QST,
)		Saitama U
6	Ryusei Yanoshita	Kyoto U

	SE-03A-β2		
1	Hiroki Morishita	Kyoto U	
2	Hannes Kraus	NASA	
3	Kosuke	QST,	
	Kimura	Gunma U	
4	Kazuki	Tokyo	
Ľ	Hirokawa	Tech	
5	Yuki Nishio	Tokyo	
Ľ		Tech	
6	Ryota	Toyohashi	
Ľ	Katsumi	Tech	

	SE-03A-	·γ2
1	Fumihiro China	NICT
2	Masayuki Hojo	Kyoto U
3	Hiroya Seki	UEC
4	Rui Sun	Tohoku U
5	Yining Xuan	Tohoku U
6	Nicolas Schwaller	Kyoto U



