

STD, IUVSTA ECM 123
August 20, 2016 in Hyundai hotel, Gyeongju, Korea
chaired by D. Ruzic, started 14.15 local time

1. Opening and welcome

2. Attendance

3. Adoption of Agenda

4. Minutes of STD approval of ECM-122

(available on the IUVSTA web)

5. Divisional reports

Applied Surface Science Division	L Markowski
Biointerfaces Division	G. Ceccone
Electronic Materials & Processes Division	I. Capan
Nanometer Structures Division	Ch. Teichert
Plasma Science & Techniques Division	T. Gans
Surface Engineering Division	I. Petrov
Surface Science Division	M.-C. Asensio
Thin Film Division	D. Depla
Vacuum Science and Technology Division	J. Hendricks/M. Leisch

6. Reports of Workshops, Schools, TTCs

7. Proposals of Workshops, approval

WS 1	SurfCat: From Surface Science to Green Catalysis	Santa Margherita Ligure/ Italy	April 9 -12, 2017	Mario Rocca
WS 2	Novel smart materials with applications in health and energy	Buenos Aires/Argentina	Oct 22 - 25, 2017	M. C. Asensio
WS 3	IUVSTA Workshop on Response of biological materials to plasma treated medium	Rogla/Slovenia	March 12 - 16, 2017	T. Gans/ M. Mozetic

8. Proposals of Schools, approval

SCH 1	International Summer School on Physics at Nanoscale	Devet Skal, Czech Republic	June 5 – 10, 2017	A. Fejfar
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9. IUVSTA TTC, IUVSTA Short Course proposal, approval

SC 1	Short Course organized before SIMS 21	Krakow/Poland	September 9, 2017	L. Markowski
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10. Endorsement requests

SIMS 21	Krakow/Poland	September 10 - 15, 2017	L. Markowski
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ITFFPC 2017	Nancy/France	October 23-27, 2017	A. Galtayries
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11. Any Other Business

10. Closing Remarks

Adjourn

David Ruzic
 STD Director