

9TH EM-EUSO International Meeting
June 06-10, 2011
APC, University Denis Diderot, Paris, France
PRELIMINARY AGENDA

MONDAY 6

9.00 - 9.15

Welcome from APC

9.15 – 9.45	General Introduction:	P. Picozza
9.45 - 10.30	Science case of JEM EUSO	G. Medina Tanco
10.30 - 11.00	Coffee break	
11.00 – 12.45	Status of the JEM-EUSO mission	T. Ebisuzaki
	Programmatic aspects	A. Santangelo
	Discussion	
12.45 – 14.00	Lunch	

I Session: The Instrument

14.00 -14.30	Overview	F. Kajino
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The telescope

14.30 -15.15	Optics	(convener Y. Takizawa)
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- Optics: lens design, manufacturing, schedules etc
- Optics: Testing and performance of the prototypes

15.15 – 15.35	Focal Surface: overview	Y. Kawasaki
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15.35 – 15.50 Focal Surface structure: M. Ricci

15. 50 – 16.15 Coffee break

16. 15 -18. 30

Focal Surface detectors and Electronics: (conveners M. Casolino, Y. Kawasaki)

- MAPMT, PDM, ASIC, EC, PDM, HV, CCB

- How to proceed towards a TRL5 PDM for the end of 2011?

18.30 – 20.30 Executive Committee

TUESDAY 7

II Session: Atmospheric Monitor System (Conveners: S. Wada, A.Neronov)

9.00 -12.00

- Overview

A. Neronov

- Review of the requirements

M. Bertaina

- Laser

S. Wada

- Pointing system

A. Neronov

11.10 - 11.30 *Coffee break*

11.30 - 12.00 IR Camera

M. D. Rodriguez Frias

III Session: Housekeeping and Data Handling

12.00 – 12.30 Housekeeping Subsystem

G. Medina Tanco

12.30 – 13.00 IDAQ and Mission data processor

M. Casolino

13.00 – 14.30 Lunch

IV Session: Simulation and Performance (Conveners N. Inoue, M. Bertaina, K. Shinozaki)

14.30 – 15.30

- Overview
- Saitama code
- ESAF

15.30 - 15.50 coffee break

15.50 - 16.30

- Atmospheric Phenomena (Trigger etc...)
- Simulations of the AM

V Session: Documents and Publications

16.30 – 18.30

- Documents for end of phase A (K. Tsuno)
- Purple Book (C.Maccarone)
- Status of the contributions to ICRC and publications (M. Bertaina)

WEDNESDAY 8 Splinter meetings

9.00- 9.30 General Session: Organization of the splinter meetings (M. Casolino, A. Santangelo)

9.30 – 12.30

Splinter A

Electronics

Splinter B

Simulation

14.00 – 18.00

Splinter A

Electronics

Splinter C

Simulation

Evening: Social dinner on boat

THURSDAY 9

9.00 - 12.30

Session on Prgrammatic Aspects

- Schedule F. Kajino

- Organization

- Role Sharing and responsibilities: How to proceed (contributions from the countries)

12.30 – 14.00 Lunch

14-00 – 18.00 **Splinter meetings**

Splinter D

Optics Design

Optics Manufacturing

Optics testing

Splinter E

Ground detector for cross-calibration of JEM-EUSO and TA/Auger

Balloon flight

18.00 – 20.00 Collaboration Board

FRIDAY 10

(DEPENDING ON MEETING WITH AGENCIES)

Splinter meetings

Splinter meeting reports

Concluding remarks and actions to take.

The Sprinter meeting schedule is only indicative