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* ISWI Newsletter – Vol. 2 No. 87 3 November 2010 *
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* I S W I = International Space Weather Initiative *
* (www.iswi-secretariat.org) *
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Attachment(s):

(1) "Egypt AGENDA v3", 287 KB pdf, 5 pages.

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: Re:
: Agenda for 2010 ISWI Workshop Egypt
: (Version 3, by Dr J. Davila, NASA)
:
: -- received 3 Nov 2010.

Dear ISWI Participant:

Attached is the agenda for the "2010 International Space Weather Initiative Workshop" that commences this Saturday (and ends on 10 November 2010) on the campus of Helwan University, Helwan, Cairo, Egypt. It is not necessarily the final agenda/program, but it is very near to the final version.

Note that Day 3 and Day 4 have been set aside for individual instrument team meetings/sessions.

One of these sessions will be the "MAGDAS Session", whose 64-page Proceedings (i.e., program) was sent out as ISWI Newsletter Volume 2, Number 81, on 23 October 2010. One-hundred fifty copies have been printed. If you wish a printed copy, please visit the MAGDAS Session for a moment and one copy will be provided for the asking. This document includes the abstract for each talk scheduled for the MAGDAS Session.

: *** A Word of Thanks ***
:
: I wish to thank Dr A. Mahrous (Faculty Member, Helwan
: University) for organizing the local aspects of this
: workshop almost single-handedly. It was truly a huge
: amount of hard work:
:
: Arigatou go zaimashita, Mahrous Sen sei !!!

Yours Forever Faithfully,
George Maeda
The Editor
ISWI Newsletter



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AGENDA

UN-NASA-JAXA WORKSHOP ON BASIC SPACE SCIENCE

Saturday, November 6, 2010

Session 1: Opening Session

9:00-9:30	Welcome	Education Ministry President, Helwan University Vice-President, Helwan University Ayman Mahrous, LOC Eric Williams, US-DOS
9:30-9:45	Introduction	Hans Haubold
9:45-10:15	ISWI Overview	Joseph Davila
10:15-10:45	Coffee Break	

Session 2: Space Weather and Science Overviews

10:45-11:45	Space Weather Overview	Nat Gopalswamy
11:45-12:30	Solar Physics	Luc Dame
12:30-1:15	Magnetosphere	W. Gonzales
1:15-2:30	Lunch	

Session 3: Space Weather and Science Overviews (Continued)

2:30-3:15	Ionosphere	K. Shiokawa
3:15-3:45	Grid Computing	M. Pettidier
3:45-4:15	The Australian region space weather network	Richard Marshall

Adjourn for Dinner Cruise

AGENDA – Day 2

Session 4: Instrument Overviews

9:00-9:30	MAGDAS	K. Yumoto
9:30-10:00	SAVNET	J.-P. Raulin
10:00-10:30	AMBER	M. Moldwin
10:30-11:00	Coffee Break	

Session 5: Instrument Overviews

11:00-11:30	ITNE (CIDR)	T. Garner
11:30-12:00	AGREES	E. Yizengaw
12:00-12:30	African GPS	C. Mazaudier
12:30-2:00	Lunch	

Session 6: Instrument Overviews

2:00-2:30	SCINDA	K. Groves
2:30-3:00	AWESOME	N. Haque
3:00-3:30	FMT-CHAIN	UeNo
3:30-4:00	Coffee Break	

Session 7: Instrument Overviews

4:00-4:30	OMTI	Shiokawa
4:30-5:00	GMDN	K. Munakata
5:00-5:30	CALLISTO	C. Monstein

Session 8: Posters

5:30-6:30	Posters	
6:30-8:00	Dinner	

AGENDA – Day 3

Session 9: Instrument Workshops

9:00-10:30 Instrument Team Meetings

10:30-11:00 Coffee Break

Session 10: Instrument Workshops

11:00-12:30 Instrument Team Meetings

12:30-2:00 Lunch

Session 11: Instrument Workshops

2:00-3:30 Instrument Team Meetings

3:30-4:00 Coffee Break

Session 12: Instrument Workshops

4:00-5:30 Instrument Team Meetings

Session 13: Posters

5:30-6:30 Posters

6:30-8:00 Dinner

AGENDA – Day 4

Session 14: Instrument Workshops

9:00-9:20 OMTI

Shiokawa

9:20-9:40 GMDN

K. Munakata

9:40-11:00 Instrument Team Meetings

11:00-11:30 Coffee Break

Session 15: Instrument Workshops

12:00-1:30 Lunch

Session 16: Instrument Workshops

1:30-3:30 Contributed Papers

3:30-4:00 Coffee Break

Session 17: Instrument Workshops

4:00-5:30 Contributed Papers

Session 18: Posters

5:30-6:30 Posters

6:30-8:00 Dinner

AGENDA – Day 5

Session 19: Instrument Reports

9:00-9:20	MAGDAS	K. Yumoto
9:20-9:40	SAVNET	J.-P. Raulin
9:40-10:00	AMBER	M. Moldwin
10:00-10:20	ITNE (CIDR)	T. Garner
10:20-10:40	AGREES	E. Yizengaw
10:40-11:00	Coffee Break	
11:00-11:20	African GPS	C. Mazaudier
11:20-11:40	SCINDA	K. Groves
11:40-12:00	CALLISTO	C. Monstein
12:20-12:40	FMT-CHAIN	UeNo
12:40-2:00	Lunch	

Session 7: Instrument Overviews

2:40-3:00	Conclusion	Haubold, Davila
6:30-8:00	Dinner	