```
**********************************
* ISWI Newsletter - Vol. 3 No. 50
                                                    14 May 2011 *
          I S W I = International Space Weather Initiative
                          (www.iswi-secretariat.org)
* Publisher:
                 Professor K. Yumoto, SERC, Kyushu University, Japan *
* Editor-in-Chief: Mr. George Maeda, SERC (maeda[at]serc.kyushu-u.ac.jp)*
 Archive location: www.iswi-secretariat.org (maintained by Bulgaria)
           [click on "Publication" tab, then on "Newsletter Archive"]
 Caveat: Under the Ground Rules of ISWI, if you use any material from *
         the ISWI Newsletter or Website, however minor it may seem
         to you, you must give proper credit to the original source.
*********************************
Attachment(s):
(1) "PIs of ISWI instr arrays", 280 KB pdf, 4 pages.
                        ISWI Instrument Arrays
          * ATTENTION PIs OF ISWI INSTRUMENT ARRAYS * * *
```

Dear PI:

The attached pdf is a "screen shot" taken from the official ISWI website maintained by the Bulgarian Academy of Sciences for the benefit of the entire ISWI. It was taken today.

The ISWI Secretariat urgently seeks to have all the details in this information updated; please review it now. If there is any error, please contact me immediately. My email address is given above in the header frame.

I will forward your comments to the website management so that this information is freely available to the entire ISWI community and, more importantly, is accurate and correct. We especially would like you to confirm your postal addresses and email addresses for correctness. We would appreciate your help on this matter.

Respectfully yours,

George MaedaThe EditorISWI Newsletter



Instrument Leaders

Leading Scientists of AGREES and AMBER

Dr. Mark Moldwin

Professor

Atmospheric, Oceanic and Space Sciences

University of Michigan

Space Research Building, Room 1418

2455 Hayward St.

Ann Arbor MI, 48109-2143

United States

Phone: (734) 647-3370 FAX: (734) 647-3083

E-MAIL: mmoldwin[at]umich.edu

WEB: Personal Page

Read more about AGREES (click here)

AGREES Home Page



Dr. Endawoke Yizengaw

Senior Research Scientist Institute for Scientific Research

Boston College

140 Commonwealth Avenue Chestnut Hill, MA 02467-3862

United States

Phone: 617-552-0146 FAX: 617-552-2818 E-MAIL: kassie[at]bc.edu WEB: Personal Page

Read more about AMBER (click here)

AMBER Home Page

Leading Scientists of "African Dual Frequency GPS Network"

Dr. Christine Amory-Mazaudier

Laboratoire de Physique des Plasmas

UPMC

Polytechnique

CNRS

4 avenue de Neptune 94107 Saint-Maur-des-Fossés

FRANCE

E-MAIL: christine.amory[at]lpp.polytechnique.fr

Read more about "African Dual Frequency GPS Network" (click here)

Leading Scientists of AWESOME and SID

Dr. Umran S. Inan

Professor

Packard Bldg. Rm. 355, 350 Serra Mall

Stanford University Stanford, CA 94305-9515

Phone: (650) 723-4994 FAX: (650) 723-9251

E-MAIL: <u>inan[at]stanford.edu</u>

WEB: personal page
Dr. Morris Cohen

Stanford University 350 Serra Mall, Room 315 Stanford, CA 94305

USA Phone:

FAX: (650) 723-9251

E-MAIL: mcohen[at]stanford.edu

Deborah Scherrer

Stanford University HEPL-4085

452 Lomita Mall, Room 134 Stanford, California 94305-4085

Phone: (650) 723-1495

E-MAIL: <u>dscherrer[at]solar.stanford.edu</u>



Read more about AWESOME & SID (click here)

AWESOME Home Page SID Home Page

Leading Scientists of CALLISTO Christian Andreas Monstein

Institut für Astronomie ETH Zurich HIT J 41.4 Wolfgang-Pauli-Strasse 27

CH-8093 Zürich Switzerland

Phone: ++41-44-632 42 24



Dr. Arnold Otto Benz Professor

retired

WEB: Personal Data



E-MAIL: monstein[at]astro.phys.ethz.ch

WEB: Personal Page

Read more about CALLISTO (click here

CALLISTO Home Page

Leading Scientists of CHAIN

Dr. Kazunari Shibata

Professor Kwasan Observatory **Kyoto University** Yamashina, Kyoto 607-8471,

Japan

Phone: +81-75-581-1235 FAX: +81-75-593-9617

E-MAIL: shibata[at]kwasan.kyoto-u.ac.jp

WEB: Personal page



Dr. Satoru UeNo Assistant Professor Hida Observatory Kyoto University Japan

Phone: +81-578-86-2311

FAX: +81-578-86-2118

E-MAIL: ueno[at]kwasan.kyoto-u.ac.jp

WEB: Personal page

Read more about CHAIN (click here)

CHAIN Home page

Leading Scientists of CIDR Dr. Ayman Mahrous

Assistant Professor of Space Physics, Faculty of Science, Helwan University Director of the Space Weather Monitoring Center

Phone:

E-MAIL: amahrous[at]helwan.edu.eg



Dr. Trevor W. Garner Research Associate

The University of Texas at Austin ARL-Space and Geophysics Group

PO Box 8029 Austin, TX 78713

Phone: +1 512 835 3664

E-MAIL: garner[at]arlut.utexas.edu

Read more about CIDR (click here)

Leading Scientist of GMDN

Dr. Kazuoki Munakata

Professor

Physics Department,

Faculty of Science,

Shinshu University,

3-1-1 Asahi, Matsumoto 390-8621,

Japan

Phone: +81263 37 2463 FAX: +81263 37 2562

E-MAIL: kmuna00[at]shinshu-u.ac.jp

Read more about GMDN (click here)

Leading Scientists of MAGDAS

Dr. Kiyohumi Yumoto

Professor Space Environment Research Center

Kyushu University 53 6-10-1 Hakozaki Higashi-ku

Fukuoka

Postal Code 812-8581

JAPAN

Tel/Fax: +81-92-642-4403

E-MAIL: yumoto[at]serc.kyushu-u.ac.jp



Read more about MAGDAS (click here) **MAGDAS** Home Page

Leading Scientist of OMTIs Dr. Kazuo Shiokawa

Professor Solar-Terrestrial Environment Laboratory, Nagoya University





Furo-cho, Chikusa-ku, Nagoya, Aichi Prefecture

464-8601, Japan

Phone: +81-52-747-6419 FAX: +81-52-747-6323

E-MAIL: shiokawa[at]stelab.nagoya-u.ac.jp

WEB: Personal page

Read more about OMTIs (click here)

OMTIs Home Page

Leading Scientist of RENOIR

Dr. Jonathan J. Makela

Assistant Professor University of Illinois 1308 W. Main Street 316 CSL

Urbana, IL 61801 United States

Phone: (217) 265-9470 E-MAIL: <u>jmakela[at]illinois.edu</u>

WEB: Personal page



Read more about **RENOIR** (click here)

RENOIR Page can be found in the Personal page of Prof. Makela (look above), under Research -> RENOIR

Leading Scientist of SAVNET Dr. Jean-Pierre Raulin

Professor CRAAM

Centro de Rádio-Astronomia e Astrofísica

Mackenzie.

Universidade Presbiteriana Mackenzie Predio Modesto Carvalhosa, Sala 603

Rua da Consolação 896, Sao Paulo, SP, 01302-907

Brasil

Phone: (11) 2114-8724 FAX: (11) 32142300

E-MAIL: jp.raulin[at]pesquisador.cnpq.br

WEB: Personal data

Read more about **SAVNET** (click <u>here</u>)

SAVNET Home Page

Leading Scientists of SCINDA

Dr. Keith Groves

Capt. Matt Smitham

DSN 478-3137

(617) 377-3137

Email: groves[at]plh.af.mil

Modeling and Visualization:
Radex Incorporated
Three Preston Court
Bedford, MA 01730

Read more about SCINDA (click here)

Leading Scientist of SEVAN Dr. Ashot Chilingarian

Professor Cosmic Ray Division 2 Alikhanyan Brothers St., Yerevan 0036,

Phone/FAX: (37410) 352041 E-MAIL: chili[at]aragats.am





Read more about **SEVAN** (click <u>here</u>) **SEVAN** Home Page

Leading Scientist ULF/ELF/VLF network

Prof. Colin Price

Professor Head of Department of Geophysics and Planetary Science Tel Aviv University Ramat Aviv, 69978 Israel

Phone: 972-3-6405689 FAX: 972-3-6409282

E-MAIL: cprice[at]flash.tau.ac.il

WEB: Personal Page

Read more about **ULF/ELF/VLF network** (click here)



© ISWI 2011 all rights reserved Last modified 03/09/2011 22:04:40