

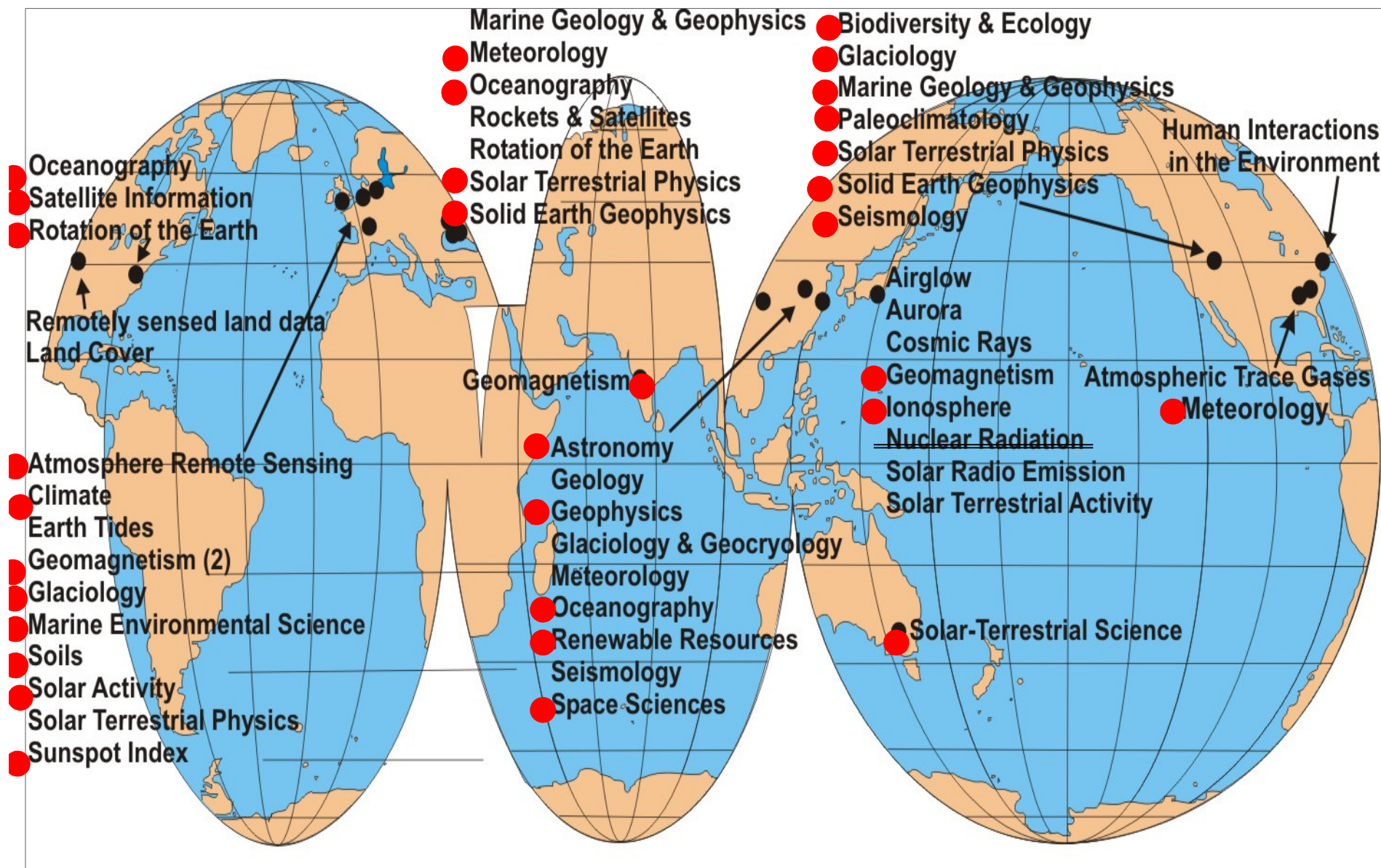


 **WDS Asia-Oceania
Conference, 2017**

Dates: 27 – 29 September 2017
Venue: Kyoto University, Kyoto, Japan
Web: wdc2.kugi.kyoto-u.ac.jp/wds2017/

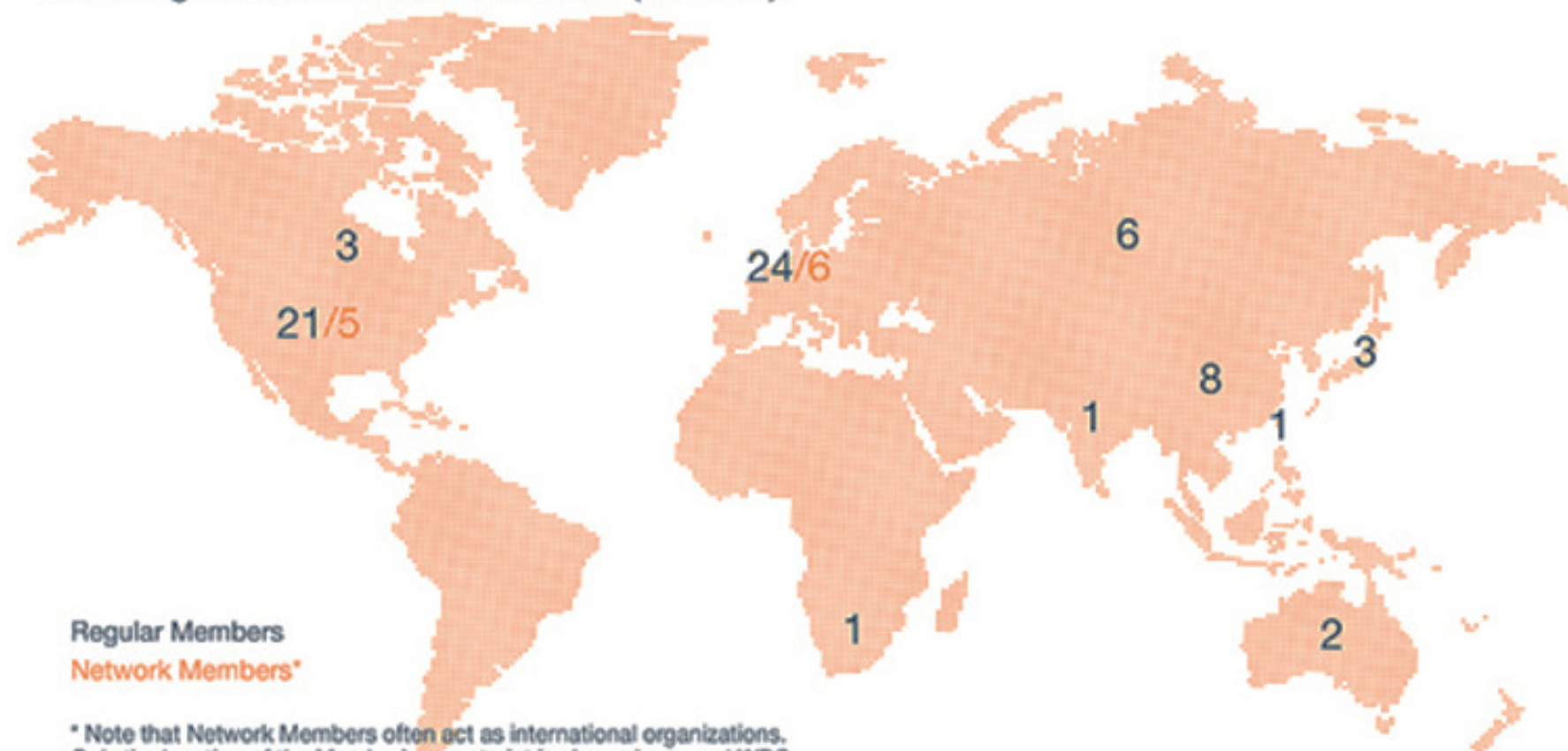
A cooperative event on data analysis of solar-terrestrial environment will be held on 26 Sep. 2017.

- Strengthen collaboration in the Asia-Oceania region to reinforce WDS-oriented activities
- Exchange experience on WDS membership application
- Encourage former ICSU World Data Centres to join WDS
- Introduce advanced technologies to data management
- Promote WDS-oriented activities in support of ICSU-led projects in the Asia-Oceania region, e.g. *Future Earth*



● WDS members from former WDCs (Jan. 2015)

WDS Regular and Network Members (09/2017)



Regular Members

Network Members*

* Note that Network Members often act as international organizations. Only the location of the Member's secretariat is shown here, and WDS coverage extends to regions not marked.

| | | |
|--|------------------|---------------------|
| WDC for Space Weather, Australia | Regular | Australia |
| Australian Antarctic Data Centre | Regular | Australia |
| Southern Ocean Observing System | Partner | Australia |
| Chinese Astronomical Data Center | Regular | China |
| WDC for Renewable Resources and Environment | Regular | China |
| WDC for Oceanography, Tianjin | Regular | China |
| Chinese Space Science Data Center | Regular | China |
| Cold and Arid Regions Science Data Center at Lanzhou | Regular | China |
| WDC for Geophysics, Beijing | Regular | China |
| WFCC for MIRCEN World Data Centre for Microorganisms | Regular | China |
| Global Change Research Data Publishing and Repository | Regular | China |
| Fish Database of Taiwan | Regular | China Taipei |
| WDC for Geomagnetism, Mumbai | Regular | India |
| WDC for Geomagnetism, Kyoto | Regular | Japan |
| WDC for Ionosphere and Space Weather | Regular | Japan |
| Research Institute for Sustainable Humanosphere, Kyoto University | Regular | Japan |
| Korea Institute of Science and Technology Information (KISTI) | Associate | Korea |

INDONESIAN INSTITUTE OF SCIENCES

HOME | LPI | principal | earth | life | engineering | social & humanity | scientific | services | sciences

CHARCHIVES : choose ! in all | SEARCH | RESET | soon | Clear

Other Functional (SIR Registration) Journal Accreditation Scientific Competition Scientific Literature Time Standard PDSIR Registration Foreign Researcher Scientific Public Information E-procurement CPPI Recruitment Institutional Repository LPI Press

HIGHLIGHTS

one day seminar on Electromagnetic Compatibility (EMC) Assessment of Electromagnetic Device, LPI is Ready to Help Industry

(Improving Selatan, 19 April 2013) Public Relations LPI, Deputy for Scientific Services of LPI, Dr. Fatimah Padmadinata hoped the result of the seminar Electromagnetic Compatibility (EMC), Wednesday (17/4/13) is applicable through collaboration with various parties to develop application and development of EMC technological assessment. Fatimah emphasized LPI through Research Center for Quali...

LIPI DISCUSSED WATER AT BIOWESTERN TYPE DAY

(June 20, 2013) Public Relations LPI, Researchers and LPI water

BIOWESTERN AS NEW ERA AT INDUSTRIAL WORLD

(June 22 May 2013) Public Relations LPI, New era at industrial world tends to

IMPROVING THE ROLE OF SOCIAL AND HUMANITY RESEARCH FOR POVERTY ERADICATION

REVEALING THE NATURAL RESOURCES AND WATER ECOSYSTEM FUNCTION IN MAKASSAR STRAIT

PRESS RELEASE 2013 | OK

VIDEO & BIOLOGICAL ORGAN

AUDIO PERKULIAHAN PRODUKSI KAWASAL HIGIENIS

GALLERY SELASIS INDONESIA OF INTERNATIONAL EXHIBITION OF YOUNG INVENTOR 2013

ECTING THE DEEP SEA LIPI DISCUSSED WATER AT BIOWESTERN TYPE DAY (June 20, 2013) Public Relations LPI, Researchers and LPI water

ThaiSDI
Thailand Spatial Data Infrastructure

HOME | ABOUT NSDI | NATIONAL GEOSPATIAL CATALOGUE | DOWNLOAD | WEB LINK | FAQS | CONTACT US

National Geospatial Catalogue
Withholding Information

Digital Thailand II

Thailand Monitoring System

THAILAND Welcome to ThaiSDI

June 2013

S M T W T F S

Faculty of Environment and Resource Studies
MAHIDOL UNIVERSITY
Wisdom of the Land

Good Environment Good Future

Academic Programs | Research | Environment Clinic | Training & Conferences
International Collaboration | Faculty Members | Honors & Awards | Alumni

Research Profile | Research Center | Publication | Home | Site Map | Thai

Research Center

In 2005, the Faculty of Environment and Resource Studies initiated the establishment of research centers of integrated sciences. The goal of these centers is to encourage collaboration between academic staff, students and researchers in order to attain beneficial outcomes. The following information centers were established to serve as research and training centers:

- Wetlands Management Research and Training Center
- Environmental Remediation Technology Research Center

Geo-Informatics and Space Technology Development Agency (Public Organization)

ABOUT US | PRODUCTS & SERVICES | THE NEWS | WEB LINKS | NEWS FEEDS

ANNOUNCEMENT

Google Science Fair 2013

The Google Science Fair is an online science competition open to students aged 13-18 from around the globe. We're looking for ideas that will change the world. To get started, all you need is a Google account.

Home

Geo-Informatics Development division
http://www.gisda.or.th

English United Kingdom

adpc Asian Disaster Preparedness Center
offer communities and sustainable development through disaster risk reduction

ABOUT US | OUR PARTNERS | PROGRAMS & PROJECTS | TRAININGS | INFORMATION CENTER | CAREER OPPORTUNITIES

Overview

INFORMATION CENTER HOME

DISASTER INFORMATION RESOURCES

HAZARD SPECIFIC INFORMATION

- Cyclones
- Droughts
- Earthquakes
- Fires
- Floods
- Landslides
- Volcanoes

Overview

The Center acts as an information-clearing house for specialized information pertaining to disaster management policies and practices in Asia. ADPC maintains a specialized library on disaster management. The library database has over 7,000 entries, supplemented by a unique collection of gray and unpublished literature from ADPC's own programs and projects and from several years of regional and international networking. It also has over 500 videos besides other audio-visual materials. The Center also receives a number of special newsletters and periodicals from research centers all around the world.

The Center publishes a quarterly newsletter, Asian Disaster Management News. This newsletter, designed to serve as a communication channel for the disaster risk management practitioners and development workers in the Asian and Pacific regions, is disseminated in print to more than 2,000 people worldwide. It can also be accessed through the Center's website. The Center sends out

WHAT'S NEW?

APN Asia-Pacific Network for Global Change Research

Home | About APN | Programmes and Activities | News and Events | Projects | Publications | Opportunities

Announcement: Approved New and Continuing Projects for Financial Year 2013/14

On behalf of the APN Inter-Governmental Meeting (IGM), the decision-making body for all of the APN activities, the APN Secretariat is pleased to announce that funding for the following proposals...

APN News

APN Annual Report 2011-2012 Published
07/06/2013

7 June 2013, Kobe, Japan — The latest APN Annual Report (2011-2012) is released today and is available for download from the APN e-Lib. The report highlights APN's key activities between...

Quick Links

APN e-Lib

New Publications

- Enhancing the LGU Capacity for Implementing Conservation Farming Village and a Strategy for Climate Change Adaptation and Upland Environment
- Collaborative Research on Sustainable Urban Water Quality Management in Southeast Asian Countries: Analysis of Current Status (Comparative Study) and Strategic Planning for Sustainable Development
- APN Annual Report (2011-2012)

GISTDA Geo-Informatics and Space Technology Development Agency (Public Organization)

Main menu

GISTDA Page

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Introduction

Measurements

GISTDA Services

Knowledge

e-book multimedia

Marine News

Related Links

Marine Data Access

Geo-Informatics and Space Technology Development Agency (Public Organization)

GISTDA

Geo-Informatics Development Division/Geo-Informatics development center

Monday, 09 May 2011 13:52

Daily Forecast

Wednesday 11.2 a.m. 56

Thursday 24.34

Friday 24.35

Saturday 26.34

Sunday 26.35

Monday 26.34

Tuesday 23.32

Bahasa Melayu | English | Other Languages

Official Portal
Ministry of Natural Resources and Environment (NRE)

Home | About NRE | Division Information | Malaysian Centre for Geospatial Data Infrastructure (MaCGDI)

Malaysian Centre for Geospatial Data Infrastructure (MaCGDI)

Objectives

- To help in geospatial information sharing and exchange between agencies by using the latest on-line information technology hence the latest and correct information can be conveyed quickly and reliably.
- To avoid wastage due to uncoordinated efforts in collecting, processing, maintaining, preparing, and disseminating geospatial information that is needed for land allocation, land use planning, and

PAGASA Philippine Atmospheric, Geophysical & Astronomical Services Administration

Forest Products Research and Development Institute

PHILIPPINE STANDARD TIME

Current Time: 11 June 2013 10:47

MIDAS Marine Information and Data Archive System

Developed by the US Marine Science System and the Philippine Council on Science and Technology

PHILIPPINE STANDARD TIME

Current Time: 11 June 2013 10:47

Department of Science and Technology
Science Institute

Science and Technology Information Institute
Science is your business

HOME

PHILIPPINE STANDARD TIME

Current Time: 1 June 2013 10:32:07

INSIDE SITE

DOST seeks commitment to Oriental Mindoro Hydroflood Project via MOA signing

Written by Angeline A. de Leon
Friday, 25 April 2013 07:11

The Department of Science and Technology (DOST), thru DOST-MINDANAO Regional Director Dr. Josefina P. Alay and Assistant Secretary Raymond E. Libano, concurrent director of the DOST's Science and Technology Information Institute (STII), issued memorandum of Agreement (MOA) with officials of Oriental Mindoro for the Hydroflood Project, a component of Project Nohar or Nationwide Operational Assessment of Hazards.

The ceremonial MOA signing took place last April 16, 2013 in conjunction with the opening ceremony of the 2nd Regional Contest and Exhibition - MINDANAO held at the Philippine Hotel in Cagayan City, Oriental Mindoro.

Read more...

DOST's Project Nohar and TV White Spaces projects bag FutureGov Awards

Written by Allan Raouf V. Marfil
Thursday, 25 April 2013 02:06

SGS

WHAT WE DO - OUR COMPANY

Enter keywords | All content areas | GO

SUSTAINABILITY

ENVIRONMENTAL DATA MANAGEMENT

PHILIPPINE STANDARD TIME

Current Time: 11 June 2013 10:47

MIDAS Marine Information and Data Archive System

Developed by the US Marine Science System and the Philippine Council on Science and Technology

PHILIPPINE STANDARD TIME

Current Time: 11 June 2013 10:47

問題点

政府関係のデータセンターが大部分（目的限定、業務内容が規定されている、研究者にフレンドリーでは無い・・・）

研究機関・研究グループによる研究データ公開は発展途上（意識改革、データ先進国との関係、人材育成・・・）

学術コミュニティによる、国際的な連携態勢の構築が重要

| Date | AM | | PM | Evening |
|------------------|--|---------------|--|-------------------------------|
| 26 Sep. (TUE) | Cooperative -Event (Data-Analysis Workshop on Solar-terrestrial Environment) | | Cooperative -Event (Data-Analysis Workshop on Solar-terrestrial Environment) | |
| 27 Sep. (WED) | Registration | Opening Talks | Keynote Talks Session1:International Collaborations Poster Session | Welcome Reception Venue #1 |
| 28 Sep. (TUE) | Session 2. Data Activities related to Future Earth | | Session 3. Capacity Building Thematic Group Discussions Cultural attraction | Conference Party Venue #3 |
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Thematic Group Discussion

- Open Data & Open Science
- Space Weather
- Future Earth

I1

Asia-Oceanic ?

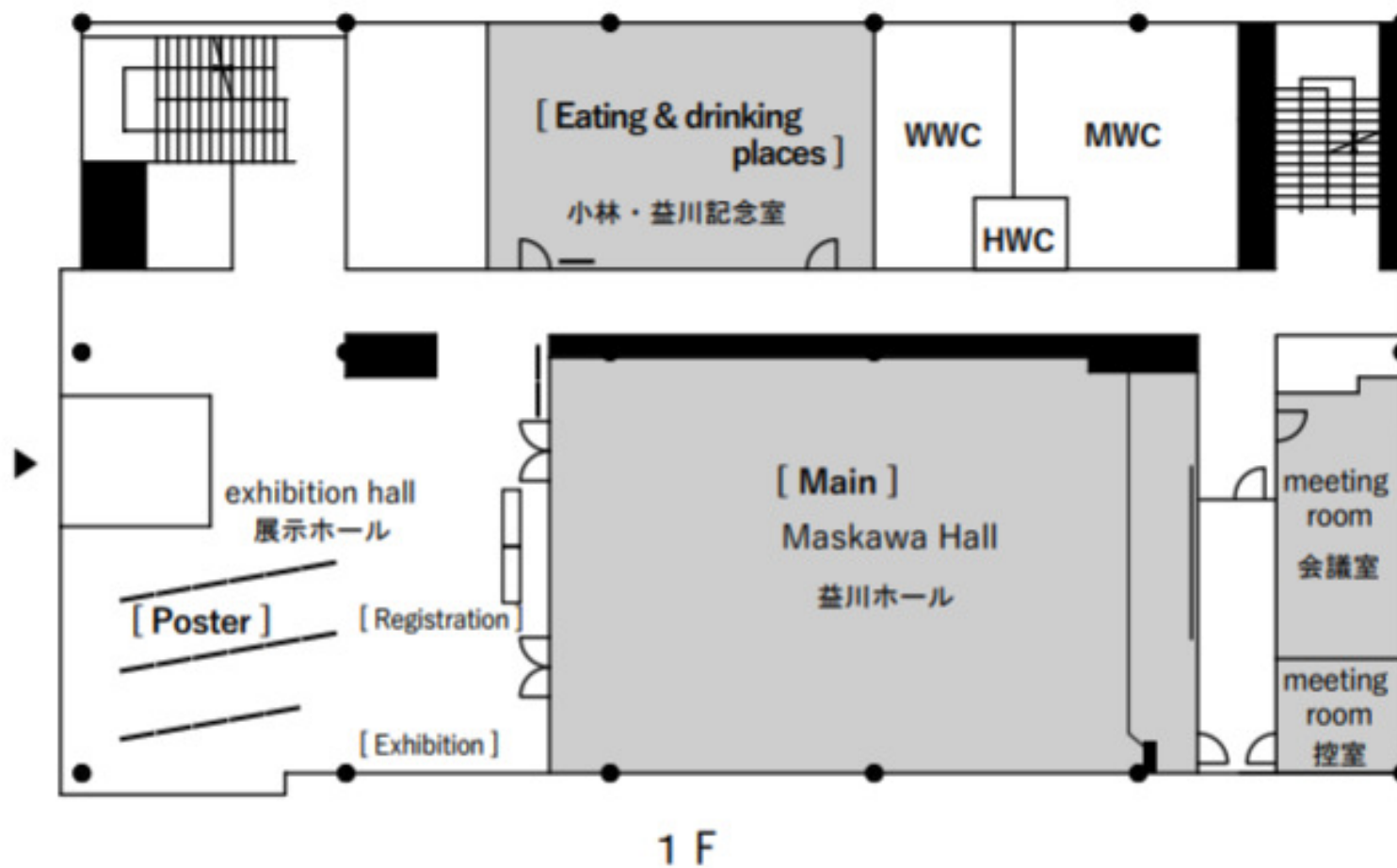
if mention asia-pacific, USA and Canada should be involved inside. Only European centers are kept outside for the whole WDS family.

liguoqing, 2016/09/14

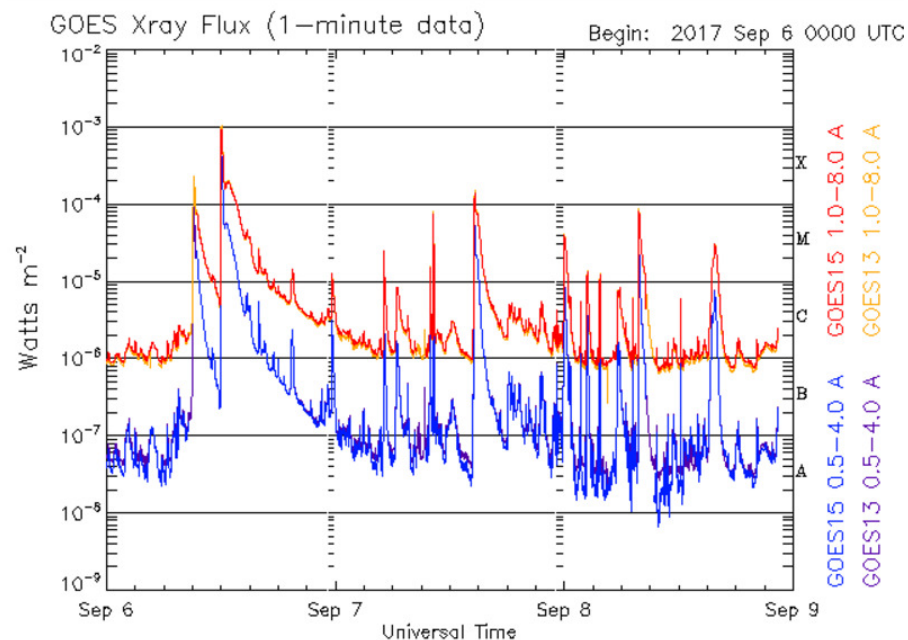


益川記念ホール

General

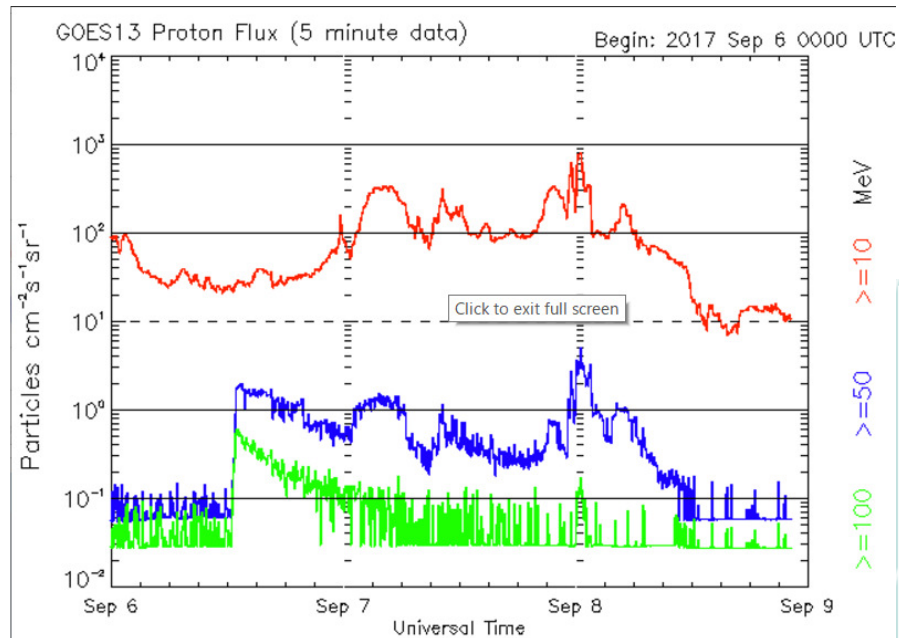
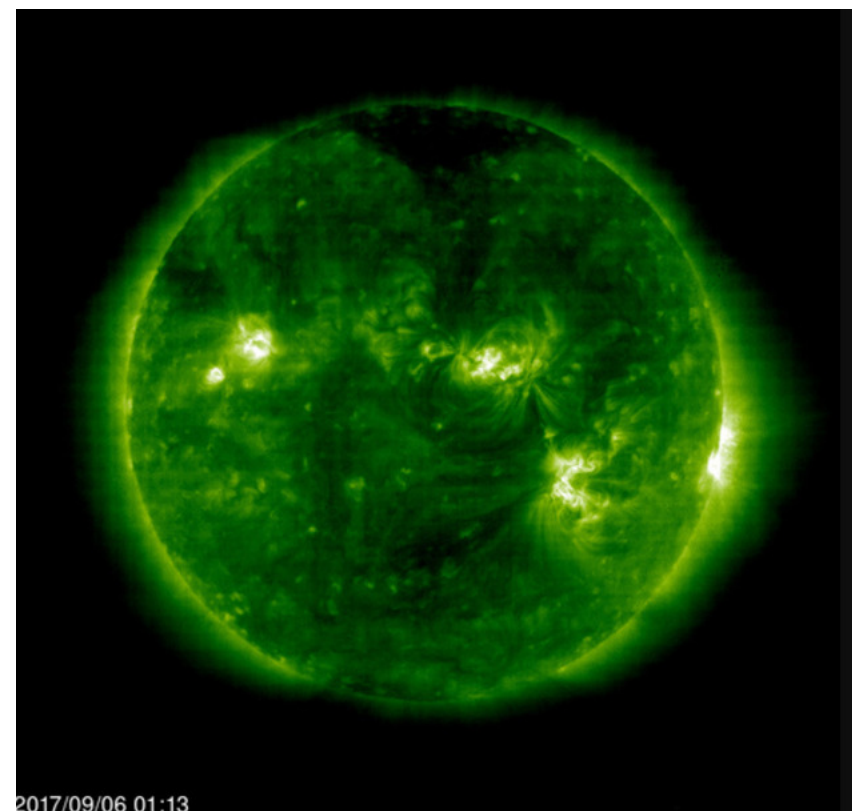


| | | | |
|--|--|---|--|
| 26 SEP (TUE) · Cooperative Event (Data-Analysis Workshop on Solar-terrestrial Environment) Venue: Science Seminar House, Kyoto University http://www.sci.kyoto-u.ac.jp/en/map.html | | | |
| 10:00-10:30 | Registration of Cooperative Event | | |
| 10:30-10:40 | Scope of the Data-Analysis Workshop on Solar-terrestrial Environment | T. Watanabe (WDS International Programme Office) | |
| 10:40-11:00 | Summary report of the space weather environment in recent half year | S. Abe (International Center for Space Weather Science and Education, Kyushu University) | |
| 11:00-11:15 | Summary report of solar radio observations during recent half year | Y. Kubo (Space Environment Laboratory, National Institute of Information and Communications Technology) | |
| 11:15-11:30 | Report of cosmic-ray neutron monitor observations since March 2017 | T. Watanabe (WDC for Cosmic Rays, ISEE, Nagoya University) | |
| 11:30-11:45 | Review of Geomagnetic Events at KAKIOKA from February to August, 2017 | T. Shimamura, and T. Ohkawa (Kakioka Magnetic Observatory, Japan Meteorological Agency) | |
| 11:45-12:00 | Report on Equatorial magnetic field variations based on EE-index from March to August 2017 | A. Fujimoto, S. Abe, T. Uozumi, H. Matsushita, A. Yoshikawa (International Center for Space Weather Science and Education, Kyushu University) | |
| 12:00-12:15 | Ionospheric observations in April - September 2017 | T. Tsugawa*, M. Nishioka, H. Kato, M. Ishii (Space Environment Laboratory, National Institute of Information and Communications Technology) | |
| 12:15-12:30 | SuperDARN radar observations in March - September 2017 | N. Nishitani (Institute for Space-Earth Environmental Research, Nagoya Univ.) | |
| 12:30-13:30 | Lunch | | |
| 13:30-14:00 | Discussions | | |
| 14:00-14:20 | S-1 (memorial) Utilization of a Suite of Ground-based and space based data with the aid of | S. T. Wu* (Center For Space Plasma and Aeronomic Research and Department of | |



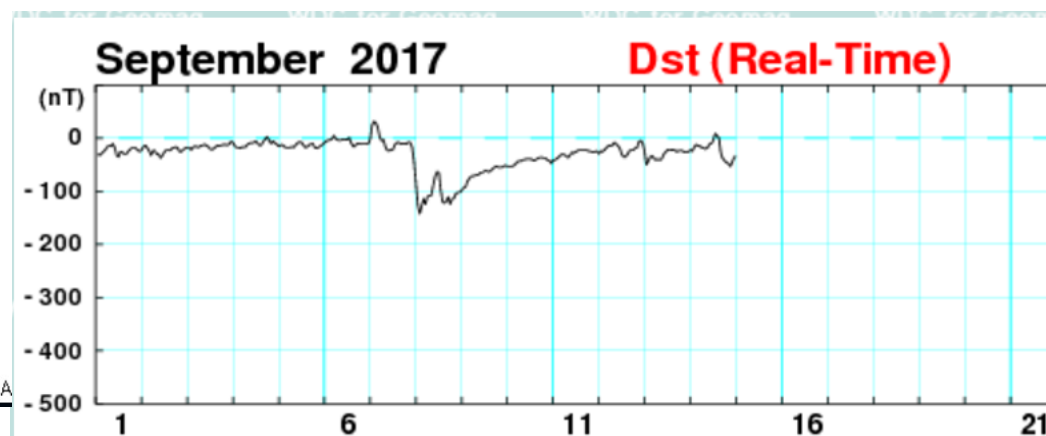
Updated 2017 Sep 8 22:23:12 UTC

NOAA/SWPC Boulder, CO USA



Updated 2017 Sep 8 22:26:02 UTC

NOAA/SWPC Boulder, CO USA



28 SEP 2017

| | | | |
|---|--|--|--------------|
| | study of Pakistan earthquake 2013 ⁺ | & Management, Asian Institute of Technology, Thailand, ² Regional and Rural Development Planning, School of Environment, Resources and Development) ⁺ | |
| 11:50-12:10 ⁺ | 2-8: Importance of high-quality data for developing tsunami risk assessment tools: A comparison of data from Japan and ASEAN countries ⁺ | A. Suppasri ^{1*} , T. Omthammarath ² and F. Imamura ¹ (* ¹ International Research Institute of Disaster Science, Tohoku University, ² Faculty of Engineering, Mahidol University) ⁺ | ⁺ |
| 12:10-12:30 ⁺ | 2-9: Challenges for Implementing Open Science Policy in Japan including Future Earth ⁺ | K. Hayashi (National Institute of Science and Technology Policy, ⁺ | ⁺ |
| 12:30-14:00 ⁺ | Lunch, Poster viewing ⁺ | | ⁺ |
| Session 3. Capacity Building on Data⁺ | | | |
| 14:00-14:20 ⁺ | 3-1: IUGONET activities for data sharing of upper atmospheric data and capacity building ⁺ | Y. Tanaka ^{1*} , N. Umemura ² , A. Shinboni ² , S. Abe ³ , M. Nosé ⁴ , and S. UeNo ⁵ (¹ National Institute of Polar Research, ² Institute for Space-Earth Environmental Research, Nagoya Univ., ³ International Center for Space Weather Science and Education, Kyushu Univ., ⁴ World Data Analysis Center for Geomagnetism and Space Magnetism, Kyoto Univ., ⁵ Kwazan and Hida Observatories, Kyoto Univ.) ⁺ | ⁺ |
| 14:20-14:40 ⁺ | 3-2: The data-oriented activity at Thai Space Weather Information Center ⁺ | Prasert Kempangkho (King Mongkut's Institute of Technology Ladkrabang) ⁺ | ⁺ |
| 14:40-15:00 ⁺ | 3-3: VLF monitoring system for characterizing the lower layer ionospheric region ⁺ | M. H. Jusoh ^{*1} , A. Taat ¹ , and N. A. Zakaria ¹ (¹ Universiti Teknologi MARA) ⁺ | ⁺ |
| 15:00-15:20 ⁺ | 3-4: APHRODITE-2 Activities: for better presentation of extreme rain-fall events ⁺ | A. Yatagai ¹ , N. Yasutomi ^{2*} , S. Tanaka ² , K. Tanaka ² , A. Higuchi ³ , and K. Toyoshima ³ | ⁺ |

| | | | |
|-------------------|---|---|--------------|
| | Geophysics, Beijing ⁺ | <u>Haiyong Xie</u> ^{1,4} (¹ Key Laboratory of Earth and Planetary Physics, Institute of Geology and Geophysics, CAS, ² Beijing National Observatory of Space Environment, Institute of Geology and Geophysics, CAS) ⁺ | |
| P-22 ⁺ | Activity of the World Data Center for Geomagnetism, Kyoto ⁺ | <u>T. Iyemoni</u> ^{1*} , <u>H. Toh</u> ¹ , <u>M. Takeda</u> ¹ , <u>M. Nose</u> ¹ , <u>Y. Odagi</u> ¹ , and <u>N. Takeuchi</u> ¹ (¹ World Data Center for Geomagnetism, Kyoto, Graduate School of Science, Kyoto University) ⁺ | ⁺ |
| P-23 ⁺ | Long term archive system for university-wide research data preservation ⁺ | <u>Takaaki Aoki</u> (Institute for Information Management and Communication, Kyoto University) ⁺ | ⁺ |
| P-24 ⁺ | Management of marine-earth science data and samples in JAMSTEC ⁺ | <u>S. Tsuboi</u> (Center for Earth Information Science and Technology, JAMSTEC) ⁺ | ⁺ |
| P-25 ⁺ | <u>ICSWSE/MAGDAS</u> data activity ⁺ | <u>A. Fujimoto</u> [*] , <u>S. Abe</u> , <u>T. Uozumi</u> , and <u>A. Yoshikawa</u> (International Center for Space Weather Science and Education, Kyushu University) ⁺ | ⁺ |
| P-26 ⁺ | <u>FITSWebOL</u> : a preview system for radio-astronomy FITS Cube files ⁺ | <u>C. Zapart</u> ^{1*} , <u>Y. Shirasaki</u> ² , <u>M. Ohishi</u> ² , <u>Y. Mizumoto</u> ² , <u>W. Kawasaki</u> ² , <u>G. Kosugi</u> ² , and <u>S. Eguchi</u> ³ ([*] ¹ Astronomy Data Center, National Astronomical Observatory of Japan, ² National Astronomical Observatory of Japan, ³ Fukuoka University) ⁺ | ⁺ |
| P-27 ⁺ | <u>Dagik Earth</u> : an education and public outreach activity using open data set of Earth and planetary sciences ⁺ | <u>A. Saito</u> ^{1*} , <u>Y. Odagi</u> ¹ , and <u>T. Tsugawa</u> ² , (¹ Department of Geophysics, Kyoto University, ² National Institute of Information and Communications Technology) ⁺ | ⁺ |
| P-28 ⁺ | IOC strategic plan for oceanographic data and information management (2017-2021) and <u>IODE</u> ⁺ | <u>N. Baba</u> ^{1*} , <u>Y. Michida</u> ² , and <u>P. Pissierssens</u> ³ ([*] ¹ Japan Oceanographic Data Center, ² Atmosphere and Ocean Research Institute, the University of Tokyo, ³ UNESCO/IOC Project Office for IODE) ⁺ | ⁺ |
| E-1 ⁺ | Exhibition of Interuniversity Upper Atmosphere Global Observation <u>NETwork</u> (<u>IUGONET</u>) ⁺ | | ⁺ |

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- Open Data & Open Science
- Space Weather
- Future Earth

12

Asia-Oceanic ?

if mention asia-pacific, USA and Canada should be involved inside. Only European centers are kept outside for the whole WDS family.

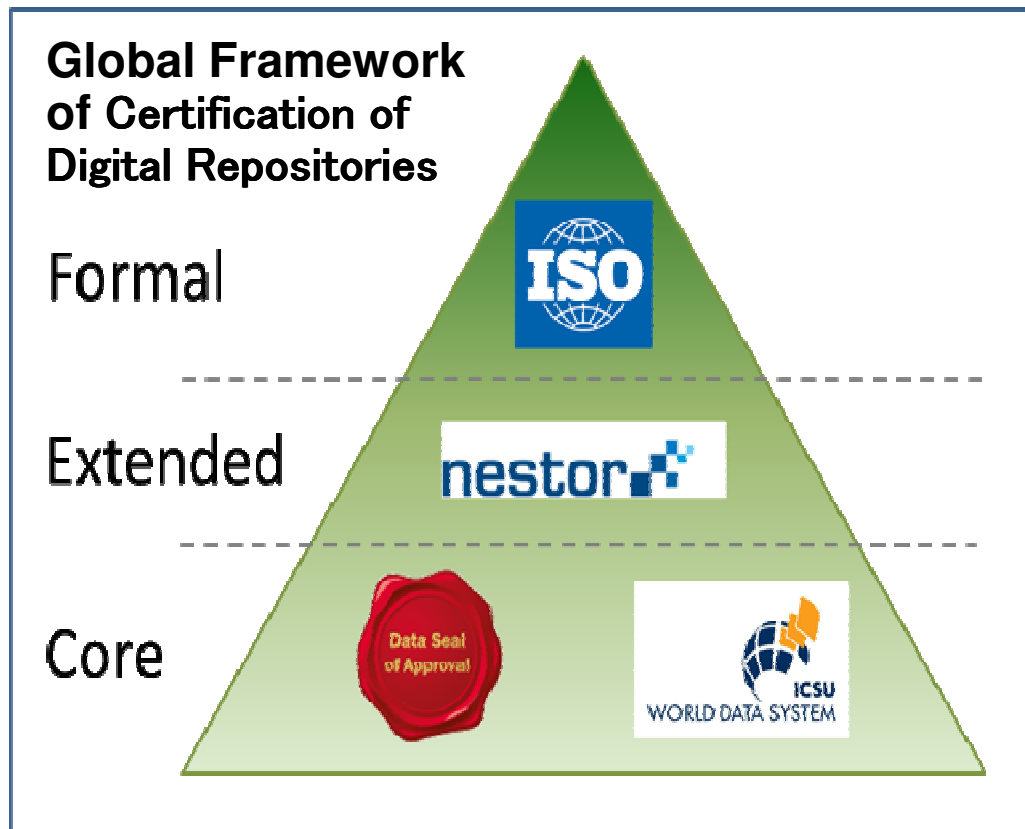
liguoqing, 2016/09/14

Trust

Trustworthiness is at the very heart of storing and sharing data.



Certification of Digital Repositories



WDS and Data Seal of Approval will collaborate to form the core certification system of research data.

Regular and Network WDS Members

- **Evaluation criteria: based on a compilation of international standards and best practices**
- **Certification authority: WDS Scientific Committee**
- **Renewal between 3 and 5 years**



An Introduction to the Core Trustworthy Data Repositories Requirements

The Core Trustworthy Data Repository Requirements were developed by the DSA–WDS Partnership Working Group on Repository Audit and Certification, a Working Group (WG) of the Research Data Alliance¹. The goal of the effort was to create a set of harmonized common requirements for certification of repositories at the core level, drawing from criteria already put in place by the [Data Seal of Approval \(DSA\)](#) and the [ICSU World Data System \(ICSU-WDS\)](#). An additional goal of the project was to develop common procedures to be implemented by both DSA and ICSU-WDS. Ultimately, the DSA and ICSU-WDS plan to collaborate on a global framework for repository certification that moves from the core to the extended ([nestor-Seal DIN 31644](#)), to the formal ([ISO 16363](#)) level.

CoreTrustSeal Certification Launched



11 Sep 2017

Tokyo, Japan and The Hague, Netherlands.

The ICSU World Data System (ICSU-WDS) and the Data Seal of Approval (DSA) are pleased to announce the launch of a new certification organization: **CoreTrustSeal**.

The CoreTrustSeal Board offers all interested data repositories a core-level certification based on the **DSA-WDS Core Trustworthy Data Repositories Requirements** catalogue and procedures. CoreTrustSeal Data Repository certification replaces the DSA certification and the WDS

certification of Regular Members.

The CoreTrustSeal is a community-based nonprofit organization promoting sustainable and trustworthy data infrastructures. It is governed by a Standards and Certification Board consisting of members drawn from the Assembly of Reviewers (by election) and the wider



Core Trustworthy Data Repositories Requirements

Background & General Guidance

The Core Trustworthy Data Repositories Requirements are intended to reflect the characteristics of trustworthy repositories. As such, all Requirements are mandatory and are equally weighted, standalone items. Although some overlap is unavoidable, duplication of evidence sought among Requirements has been kept to a minimum where possible. The choices contained in checklists (e.g., repository type and curation level) are not considered to be comprehensive, and additional space is provided in all cases for the applicant to add 'other' (missing) options. This and any comments given may then be used to refine such lists in the future.

Each Requirement in the Catalogue is accompanied by guidance text to assist applicants in providing sufficient evidence that their repositories meet the Requirement, outlining the types of information that a reviewer will expect in order to perform an objective assessment. Furthermore, the applicant must indicate a compliance level for each of the Requirements:

- 0 – Not applicable
- 1 – The repository has not considered this yet
- 2 – The repository has a theoretical concept
- 3 – The repository is in the implementation phase
- 4 – The guideline has been fully implemented in the repository

Compliance levels provide a useful part of the self-assessment process, but all applicants will be judged against statements supported by appropriate evidence; not against self-assessed compliance levels. In this regard, if the applicant believes a Requirement is not applicable, the reason for this must be documented in detail. Note also that compliance levels 1 and 2 can be valid for internal self-assessments, while certification may be granted if some guidelines are considered to be at level 3—in the implementation phase—since the Requirements include an assumption of a repository's continuous improvement.

Responses must be in English. Although attempts will be made to match reviewers to applicants in terms of language and discipline, this is not always possible. If evidence is in another language, an English summary must be provided in the self-assessment.

Because core certification does not involve a site visit, the Requirements should be supported by links to

X. Preservation plan

R10. The repository assumes responsibility for long-term preservation and manages this function in a planned and documented way.

Compliance Level:

| Response |
|----------|
|----------|

| |
|------------------|
| <p>Guidance:</p> |
|------------------|

| |
|--|
| <p>The repository, data depositors, and Designated Community need to understand the level of responsibility undertaken for each deposited item in the repository. The repository must have the legal rights to undertake these responsibilities. Procedures must be documented and their completion assured.</p> |
|--|

| |
|--|
| <p>For this Requirement, responses should include evidence related to the following questions:</p> |
|--|

- | |
|---|
| <ul style="list-style-type: none">• Is a preservation plan in place?• Is the 'preservation level' for each item understood? How is this defined?• Does the contract between depositor and repository provide for all actions necessary to meet the responsibilities?• Is the transfer of custody and responsibility handover clear to the depositor and repository?• Does the repository have the rights to copy, transform, and store the items, as well as provide access to them?• Are actions relevant to preservation specified in documentation, including custody transfer, submission information standards, and archival information standards?• Are there measures to ensure these actions are taken? |
|---|

<http://wdc2.kugi.kyoto-u.ac.jp/wds2017/>

WORLD DATA SYSTEM

WDS Asia-Oceania Conference 2017

Dates

27 (WED) - 29 (FRI) September 2017

Place

Kyoto University, Kyoto, Japan

Cooperative Event

Data Analysis Workshop (26 SEP)

Home

Committees

Organizers

Important dates

Contact us

Links

Menu

Program

Registration and abstract submission

Presentation & Publication

Access and Hotels

Sponsors





HOME

World Data System Asia-Oceania Conference 2017

Dates(**CHANGED!**): 27 (WED) - 29 (FRI) September 2017

Place: Kyoto University, Kyoto, Japan

Scope:

The World Data System (WDS) is an interdisciplinary body of the International Council of Science (ICSU) with a mission to promote international collaborations on data stewardship, long-term preservation and provision of quality-assessed research data and data services. WDS is a membership organization federating scientific data centres, data services and networks thereof across a range of disciplines in the natural and social sciences as well as humanities. WDS has 105 members (68 Regular, 11 Network Members and 25 Partners and Associate Members) as of March 2017, but the Asia-Oceania region comprises only 15 members.

The WDS Asia-Oceania Conference will bring together data practitioners, data repositories managers and researchers to reinforce the data stewardship community in the region and help establish a collaborative system for access to and dissemination of research data. In addition, the establishment of such a

国別参加予定者数

| | |
|--------------|----|
| Japan | 43 |
| China | 36 |
| India | 5 |
| Philippines | 3 |
| USA | 2 |
| Thailand | 2 |
| Australia | 1 |
| Indonesia | 1 |
| S. Korea | 1 |
| Malaysia | 1 |
| Switzerland | 1 |
| China-Taipei | 1 |
| S.Africa | 1 |
| 計 | 98 |