JAXA Agency Report

Akari Yoneyama(JAXA)

NEWS 1

- MY PROFILE -NICE TO MEET YOU-
- DISTRIBUTION SYSTEM G-PORTAL
- •G-PORTAL/CAT-I

Nice to meet you (^m^)/ Japanese kanji

- My name is Yoneyama Akari (米山).** 米=rice 山=mountain
- Mainly work with G-Portal
- My home town is Yamanashi which is very close to Mt.fuji
- Love music and cooking.

G-Portal

• G-Portal is the JAXA satellite Data Dissemination Systems.

HTTPS://WWW.GPORTAL.JAXA.JP

Globe-Portal (BETA) Home Search Products User registration / Terms	User account: Password: Forgot your password? <u>Click here.</u> / Forgot your user account Operational information Link Announcement Apr. 28, 2015 Jaxa has started providir	C Innances @ English					
Welcome, Almost data are free. After user registration, you can download the data. When you want to get the data together, SFTP is more convenient. Read the user manual in Help Page and try the SFTP. for beginners(movie) 1.Registration/Login Search products by theme							
Select one of the following two themes for se	arch and order. Select by Spacecrafts/Sensors GPM/ DPR, GML, COMB Search Mar, 2014 - Current	FAQ and User manual Tutorial, FAQ and Recommended Browser and OS. Contact Us Please leave us your comments or report a problem. Your opinions and comments will help us improve our services.					

Feature of G-Portal

- Cross-search from JAXA's many satellites.
- It provides many JAXA's satellite data with free of charge.
- HTTPS service and SFTP service are available.

Products List provided by G-Portal

Satellite	Sensor	Proccessing Level	Satellite	Sensor	Proccessing Level
TRMM	PR	L1 L2 L3	ADEOS-II ADEOS	AMSR	L1 L2 L3
	ТМІ	L1 L2 L3		GLI	L1 L2 L3
	СОМВ	L2 L3		OCTS	L1 L2 L3
	VIRS	L1		AVINIR ^{%2}	_
GPM	СОМВ	L2 L3	MOS-1 ^{*2} MOS-1b ^{*2}	MESSR	-
	DPR	L2 L3		VTIR	_
	GMI	L1 L2 L3		MSR	-
	KaPR	L1 L2		MESSR	-
				VTIR	_
	KuPR	L1 L2		MSR	_
	GsMAP	L3	- JERS-1 ^{%2}	VNIR	_
	GPM Constellation	L1		SWIR	_
ALOS ^{%1}	AVNIR-2	-		SAR	-
	PALSAR	_	ERS-1 ^{%2}	AMIimage	-
	PRISM	_	GOSAT ^{%2%3}	TANSO-CAI	L0 L1 L2 L3
AQUA	AMSR-E	L1 L2 L3		TANSO-FTS	L0 L1 L2 L3 L4

*1: Only catalogue is disseminated for ALOS. *2: Only for PI or specified users. *3: GOSAT higher level products are disseminated by NIES.

*4 Some products are only for PI or specified users.

JERS-1 will starts providing to general users in this year.
GCOM-W, GCOM-C, EarthCARE and GOSAT-2 will also be provided in the future.

+You 検索 画像 マップ Play YouTube ニュース Gmail もっと見る・ Google	Please try !
g-portal Google 検索 I'm Feeling Lucky	検索オブション 言語ツール
広告掲載 Google (こついて Google.co.jp © 2015 - ブライバシー - 規約	

If you have any question about use of G-Portal, please contact me or G-Portal support desk. support desk :Z-GPORTAL-SUPPORT@JAXA.jp

G-Portal/CATS-I

- Catalogue Transfer Service Interface. (a part of the G-Porta)
- Providing the catalogues with thumbnails and browses
- Supported Interfaces are OpenSearch, ebRIMEO profile and ISO19115.
- Providing Catalog of GPM, GSMaP, GPMConstellation satellite of GPM, TRMM, ALOS.
- Only specified user can search and obtain catalogue.

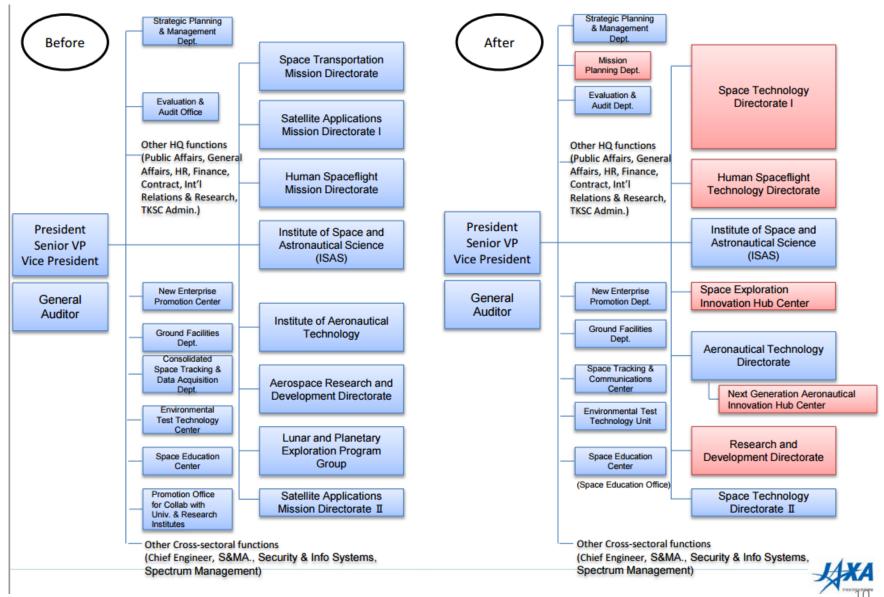
http://catsi.JAXA.jp/

If there is anyone who want to try to access CATS-I, please contact JAXA wgiss member.

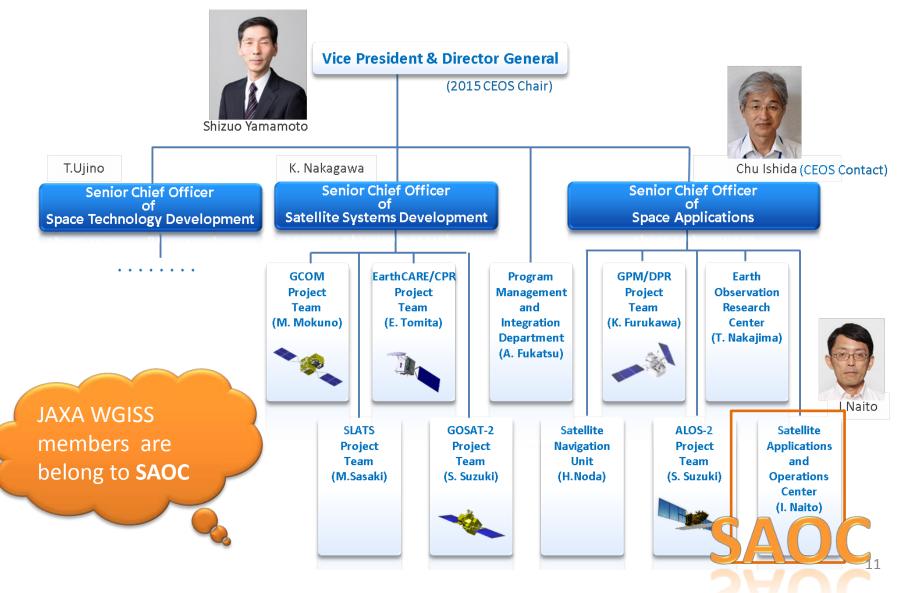
NEWS 2

- JAXA'S REORGANIZATION
- END UP OF TRMM/PR OBSERVATION
- SATELLITE DATA RELEASE

JAXA's Reorganization dated April 2015



Organizational Structure of Space Technology Directorate I



PR/TRMM completed every mission

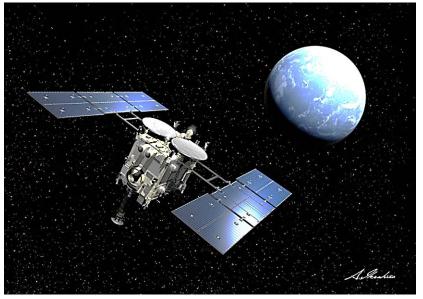
- PR/TRMM finished the observation on April 1st, 2015 12:03(UT).
- JAXA completed normal mission operation on October 7, 2014. After that , JAXA had conducted extra experimental operations.
- In the near future, JAXA plan to start the reprocessing and release version 8 products from G-Portal.

This year's data release news

- All of GPM products included the past data will be updated to version 04.
- All of JERS-1 products will be reprocessed and provided to general from G-Portal.

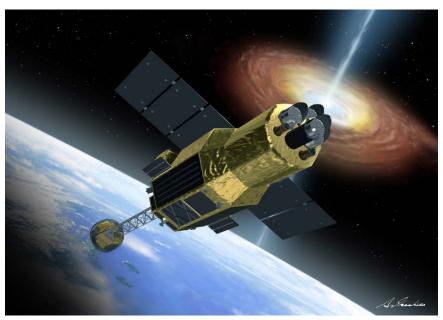
NEWS 3

OTHER JAXA AGENCY NEWS



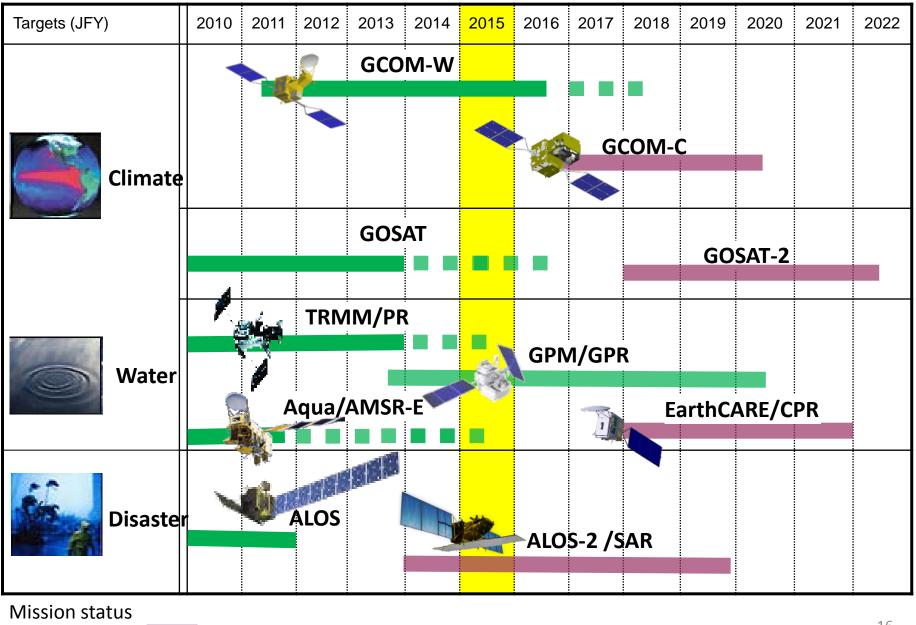
 ASTRO-H, which explore the structure and evolution of Universe with X-RAY, will be launched on 2015

- HAYABUSA-2 (MUSES-C) had be launched on May 10, 2014.
- HAYABUSA-2 will plan for an Earth swing-by and start the explore of the deep space.



 Astronaut kimiya Yui will stay at the ISS for 6 months from May 27 2015.

Long-Term Plan of JAXA Earth Observation



Extension

On orbit

Plan

Thanks for your attention and enjoy a lot of Tsukuba