



Searching presentations of the past Science Team Meetings in Zenodo

Zenodo

<https://www.zenodo.org/communities/ghrsst>

SAVE THE DATE! 23RD SCIENCE TEAM MEETING ON 27 JUNE-1 JULY 2022 (G-XXIII)

Dates: 27 June-1 July 2022 Format: hybrid Physical location: Barcelona (Spain) We are planning a hybrid event, with a small team in Barcelona and the rest of the community connected [...]

WEBINAR ON OCEAN PREDICTIONS AND OBSERVATIONS IN RESPONSE TO THE CLIMATE EMERGENCY, 16 SEPT 2021

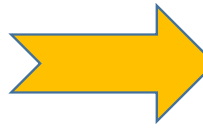
When: 16 September 2021 Time: 17:30-19:00 CEST Platform: Zoom Webinar Registration page: <https://www.eventbrite.co.uk/e/ocean-predictions-and-observations-in-response-to-the-climate-emergency-tickets-167308420991> (until 15 Sept 2021) Description This 90 minutes webinar is a satellite event to the Ocean Decade Laboratories Laboratory [...]

22ND GHR SST INTERNATIONAL SCIENCE TEAM MEETING JUNE 2021 (G-XXII)

Event dates: Monday 7 June 2021 - Friday 11 June 2021, virtual meeting SummaryThe meeting brought together scientific and operational SST users and producers to review progress and achievements of [...]

21ST GHR SST INTERNATIONAL SCIENCE TEAM MEETING (G-XXI)

EVENT DATE(S): Monday 1st June 2020 - Thursday 4th June 2020 LOCATION: On-line EVENT RESOURCES: See below. The 21st International Science Team Meeting (GHR SST XXI) took place online on [...]



20TH GHR SST INTERNATIONAL SCIENCE TEAM MEETING (G-XX)

EVENT DATE(S): Monday 3rd June 2019 - Friday 7th June 2019 LOCATION: ESA/ESRIN, Frascati, Italy EVENT RESOURCES: See below. The 20th GHR SST International Science Team Meeting (G-XX) was hosted by ESA [...]

SSTS OVER AND AROUND REEFS (SOAR) WORKSHOP, TOWNSVILLE, AUSTRALIA

EVENT DATE(S): Monday 27th August 2018 - Friday 31st August 2018 LOCATION: Townsville, Australia The aim of the workshop will be to discuss ways to improve SST products in complex [...]

19TH INTERNATIONAL GHR SST SCIENCE TEAM MEETING (GHR SST XIX)

Event Date(s): Monday 4th June 2018 - Friday 8th June 2018 Location: EUMETSAT, Darmstadt, Germany Event Resources: See below. The 19th International Science Team Meeting (GHR SST XIX) was hosted and [...]

GHR SST NEWS

CALENDAR OF EVENTS

MEETINGS AND WORKSHOPS

EDUCATION AND TRAINING

NEWSLETTER

MEDIA LIBRARY

TWITTER

@WCRP_CLIVAR: [Call for registration and abstract] Remote Sensing for Ocean-Atmosphere Interactions Studies and Applications Workshop, co-organised by @eumetsat @SOLAS_IPO @CopernicusEU will be organised on 1-3 Dec 2021. <https://t.co/CQoXaER38S> <https://t.co/i5CVrWVQtD> - 4 hours ago

@BG10Blueaction: Day 3 of 3 of the final #BlueAction meeting and the #climatepredictability workshop, beautiful setting at the Academy of Sciences and Letters, but most of us are still online! <https://t.co/MDyTuV4Gh> - 2 days ago

@Cospar_2022: Not to be missed! Check the Interdisciplinary Lectures and Public Lecture of Athens COSPAR 2022 now available at <https://t.co/ZHYOfrE19D> @CosparHQ #COSPAR2022 #ScientificAssembly #Space #ifeameetings #greece <https://t.co/vBt8ZWSLH> - 2 days ago

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20TH GHRSSST INTERNATIONAL SCIENCE TEAM MEETING (G-XX)

EVENT DATE(S): Monday 3rd June 2019 – Friday 7th June 2019
LOCATION: ESA/ESRIN, Frascati, Italy
EVENT RESOURCES: See below.

The 20th GHRSSST International Science Team Meeting (G-XX) was hosted by ESA at ESRIN in Frascati, Italy, from 3rd to 7th June 2019. 2019 was marking the 20th meeting of the GHRSSST International Science Team (G-XX) and was a great opportunity to have a forward-looking meeting focusing on innovation and challenges to develop the future perspective for GHRSSST – most notably with respect to the mix of microwave and thermal infrared satellite capability. **The purpose of the meeting was to:**

- Bring together scientific and operational SST users and producers to review progress and achievements of SST science and applications within the GHRSSST framework;
- Forward-look towards future innovation and challenges for GHRSSST and the SST community over the next 20 years;
- Be Open to everybody but especially to SST experts and the international community actively involved in SST science and applications;
- Use plenary discussions and keynote talks to tackle specific issues, as well as poster sessions/interactive presentations to promote further discussions.

Resources

- Presentations in Zenodo: <https://www.zenodo.org/communities/ghrsst/search?page=1&size=20&q=XX>
- If you wish to access the community, you can also use this link and then search by author, title etc.: <https://www.zenodo.org/communities/ghrsst>
- Proceedings, including agenda and participants' list: <https://www.zenodo.org/record/4700315#.YSXtkLAzbiw>

GHRSSST PROJECT DOCUMENTS

GHRSSST DATA SPECIFICATION (GDS) TABLES

SINGLE SENSOR ERROR STATISTIC (SSES)

SSES Descriptions

PUBLICATIONS

2021

2020

2019

2018

2017

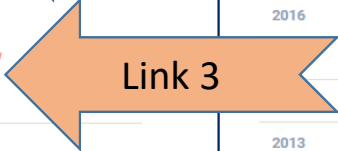
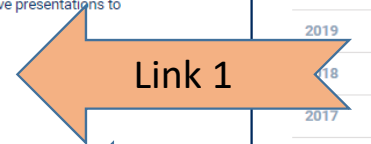
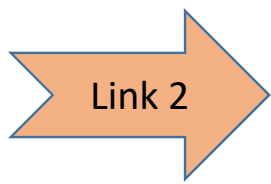
2016

2013

2012

2011

2010



Brings you to the consolidated Proceedings of the specific meeting

meetings

Link 1 will bring you directly to pre-filtered results, all related to the GHR SST science meeting (XX)

The screenshot shows the Zenodo website interface. At the top, there is a blue header with the Zenodo logo, a search bar containing 'XX', and navigation links for 'Upload' and 'Communities'. On the right side of the header, there are 'Log in' and 'Sign up' buttons. Below the header, the main content area is titled 'Group for High Resolution Sea Surface Temperature (GHR SST)'. On the left side, there are three filter panels: 'Access Right' with an 'Open (91)' checkbox, 'File Type' with checkboxes for 'Pdf (88)', 'Jpg (2)', and 'Png (1)', and 'Type' with checkboxes for 'Poster (47)', 'Presentation (43)', and 'Publication (1) +'. The main search results area shows 'Found 91 results.' and a pagination control with page numbers 1, 2, 3, 4, 5. A 'Sort by:' dropdown menu is set to 'Best match' and 'asc.'. Three search results are displayed, each with a 'View' button. The first result is 'A comparison of two proxy SST estimation methods in the Arctic' by Banzon, Viva, a poster presented at the 20th GHR SST science meeting (XX) in Frascati, Italy, June 3-7, 2019, uploaded on June 29, 2021. The second result is 'In situ Datasets from the PO.DAAC - SAILDRONE, SPURS and OMG' by Armstrong, Edward M., a poster presented at the 20th GHR SST science meeting (XX) in Frascati, Italy, June 3-7, 2019, uploaded on June 29, 2021. The third result is 'Global Data Assembly Center (GDAC) Report to the GHR SST Science Team' by Armstrong, Edward, a presentation given at the 20th GHR SST science meeting (XX) in Frascati, Italy, June 3-7, 2019, uploaded on July 8, 2021. The fourth result is 'SST Activity @ CNR' by Santoleri, R., a presentation given at the 20th GHR SST science meeting (XX) in Frascati, Italy, June 3-7, 2019, uploaded on June 30, 2021.

Link 2 will bring you to the main page of the Community <https://www.zenodo.org/communities/ghrsst>



Search function within the GHRSS community



Search

Upload Communities

Log in Sign up

Group for High Resolution Sea Surface Temperature (GHRSS)

Recent uploads

- Search Group for High Resolution Sea Surface Temperature (GHRSS)

June 6, 2016 (v1) Presentation Open Access View

Modernization of the GHRSS Regional-Global Task Sharing (R-GTS) Framework: A Proposal

Casey, Kenneth;

Presentation given at the 17th GHRSS science meeting (XVII), Washington DC, USA, June 6 – 10, 2016.

Uploaded on September 21, 2021
- June 6, 2016 (v1) Presentation Open Access View

Sea Surface Temperature Developments at ESA

Donlon, Craig;

Presentation given at the 17th GHRSS science meeting (XVII), Washington DC, USA, June 6 – 10, 2016.

Uploaded on September 21, 2021
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RSS RDAC Update

Gentemann, Chelle;

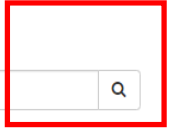
Presentation given at the 17th GHRSS science meeting (XVII), Washington DC, USA, June 6 – 10, 2016.

Uploaded on September 21, 2021
- June 6, 2016 (v1) Presentation Open Access View

GHRSS XVII

França, Gutemberg;

Presentation given at the 17th GHRSS science meeting (XVII), Washington DC, USA, June 6 – 10, 2016.



New upload

Community



Group for High Resolution Sea Surface Temperature (GHRSS)

The Group for High-Resolution Sea Surface Temperature (short GHRSS) provides a new generation of global high-resolution (<10km) Sea Surface Temperature products to the operational oceanographic, meteorological, climate and general scientific community.

The GHRSS Project Office is funded by the European Union: European Commission, EUMETSAT and Copernicus.

Website: <https://www.ghrsst.org/>

Twitter: <https://twitter.com/GHRSS>

[Read more](#)

Curated by: Chiara-Bearzotti-DMI

Curation policy: Records are curated by the GHRSS project office.

Created:

Example: Searching all records referring to "O'Carroll" in the GHRSSST community

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Group for High Resolution Sea Surface Temperature (GHRSSST)

Recent uploads



June 6, 2016 (v1) Presentation Open Access

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[View](#)

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Twitter: <https://twitter.com/GHRSSST>

[Read more](#)

Curated by:

Results can be further filtered by checking these boxes

All records showing "O'Carroll"

Group for High Resolution Sea Surface Temperature (GHRSSST)

All versions

Access Right

Open (13)

File Type

Pdf (13)

Type

Presentation (10)

Poster (3)

Found 13 results.

< 1 2 3 4 ... 9 >

Sort by:

Best match

asc.

View

June 5, 2017 (v1) Poster Open Access

Operations of Sentinel-3A SLSTR SST and EUMETSAT Activities

O'Carroll, Anne;

Poster presented at the 18th GHRSSST science meeting (XVIII), Qingdao, China, June 5 - 9, 2017.

Uploaded on August 5, 2021

View

June 5, 2017 (v1) Presentation Open Access

GHRSSST XVII: Wrap up

O'Carroll, Anne;

Presentation given at the 18th GHRSSST science meeting (XVIII), Qingdao, China, June 5 - 9, 2017

Uploaded on July 21, 2021

View

June 4, 2018 (v1) Presentation Open Access

EUMETSAT Sea Surface Temperature activities

O'Carroll, Anne;

Presentation given at the 19th GHRSSST science meeting (XIX), Darmstadt, Germany, June 4 - 8, 2018.

Uploaded on August 23, 2021

View

June 3, 2019 (v1) Presentation Open Access

EUMETSAT Sea Surface Temperature activities