



NEAR-GOOS_RRTDB

1. IDENTIFICATION INFORMATION

Name	NEAR-GOOS_RRTDB
Metadata Identifier	NEARGOOS_RRTDB20230727093915-en

2. CONTACT

2.1 CONTACT on DATASET

Name	Japan Meteorological Agency
Organization	Office of Marine Prediction Marine Division Global Environment and Marine Department
Address	1-3-4 Otemachi, Chiyoda-ku, Tokyo, 100-8122, Japan
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2.2 CONTACT on PROJECT

3. DOCUMENT AUTHOR

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4. DATASET CREATOR

Name	Japan Meteorological Agency
Organization	Office of Marine Prediction Marine Division Global Environment and Marine Department
E-mail	neargoos@climar.kishou.go.jp

5. DATE OF THIS DOCUMENT

2023-07-27

6. DATE OF DATASET

creation : 2018-11-09

7. DATASET OVERVIEW

7.1 Abstract

The NEAR-GOOS Regional Real Time Database is operated by the Japan Meteorological Agency (JMA) for the exchange of oceanographic data among the participating institutions in the NEAR-GOOS. You can obtain or input oceanographic data using this database.

7.2 Topic Category(ISO19139)

oceans

climatologyMeteorologyAtmosphere

7.3 Temporal Extent

Begin Date	1981-01-01
End Date	Under Continuation

7.4 Geographic Bounding Box

North latitude	bound	49
West longitude	bound	117
Eastbound longitude		159
South latitude	bound	15

7.5 Grid

Dimension Name	Dimension Size (slice number of the dimension)	Resolution Unit
row	420	0.1 (deg)
column	340	0.1 (deg)
vertical	54	1 (level)

7.6 Geographic Description

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
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theme	Oceans > Ocean Temperature > Water Temperature, Oceans > Salinity/Density > Salinity	GCMD_science
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7.7.2 Keywords on Project

7.8 Online Resource

: <https://ds.data.jma.go.jp/gmd/goos/data/database.html>

7.9 Data Environmental Information

7.10 Distribution Information

name	version	specification
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8. DATA PROCESSING

9. DATA REMARKS

10. DATA POLICY

10.1 Data Policy by the Data Provider

If you use the data in your paper or website, please acknowledge data sources as "NEAR-GOOS RRTDB".

10.2 Data Policy by the Project

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

12.2 Acknowledge the Project

13. REFERENCES