



Indian Institute of Technology
Roorkee, India
भारतीय प्रौद्योगिकी संस्थान
रुड़की, भारत



Computer Science & Engineering

Dataset Release Agreement

The ‘**IIT Roorkee Sanskrit Text Sentiment Analysis (IIT-R STSA) dataset**’ has been compiled by Puneet Kumar and Kshitij Pathania at Machine Intelligence Lab, IIT Roorkee under the supervision of Prof. Balasubramanian Raman. It contains 12,892 Sanskrit Sentences along with their corresponding English Translations and Sentiment Scores between 0 and 1 (where 0 denotes negative sentiment and 1 denotes positive sentiment).

For the rest of the document, the dataset implies ‘IIT-R STSA dataset’, and dataset-owner or simply owner stands for Machine Intelligence Lab at Indian Institute of Technology, Roorkee, India.

This dataset is released for academic research only and is free to researchers from educational or research institutes for non-commercial purposes. Please read the following eligibility criteria and fill & sign the statement on the next page to get access to the dataset.

Requestor Eligibility to access the dataset:

- The requestor must be a PhD-holding faculty at a non-profit, degree-granting, academic/research institution.
- If you are a student or researcher, please have your faculty advisor or project Principal Investigator (P.I.) submit the request form on your behalf.
- Please ensure that the following statement is signed and necessary details are provided.
- The duly filled form should be sent to us from Institute/Organization Email Id.

By completing and signing this agreement, you have accepted the above terms and conditions and agree to include the acknowledgments in your publications.

Statement of Use

I agree not to make the IIT-R STSA dataset available to the media (television, magazines, etc.) or to place them on any internet or computer-accessible websites. I also agree not to publish the dataset in any print format - including journals, conferences, newspapers, etc. I also agree that I will not provide the dataset to profit-making companies or organizations, and I agree not to distribute my dataset access to unauthorized parties.

Requestor Name	
Requestor Academic Email	
Project Title	
Name of Advisor/ Project Principal Investigator (P.I.)	
Designation/Title	
Faculty/Department	
Organization Name	
Postal Address	
How will you use the dataset? Describe briefly.	
Signature (Advisor/P.I.)	
Date	

Please send a scanned copy (in PDF format) of this agreement to pkumar99@cs.iitr.ac.in. Provided that you meet our eligibility requirements, you will be provided with a link to download the dataset. This link will be valid for 72 hours, and it should not be shared, distributed, or linked to another website.

If you have any questions or concerns, please contact us at pkumar99@cs.iitr.ac.in. Please do not call or email other members of our institute or department with matters pertaining to the dataset's request and download. Thank you.