Call for Papers in Track-I of IEEE CONECCCT2022:
Geoscience and Remote Sensing Technologies
https://www.ieee-conecct.org/tracks.html

- **Track Chairs:**
  - Dr. Jaya Sreevalsan Nair, IIIT Bangalore, Bangalore, India
  - Dr. Shyam Lal, NITK Surathkal, Mangalore, India

- **Technical Program Subcommittee (for Track-I):**
  - Prof. D Nagesh Kumar, Indian Institute of Science, Bangalore, India
  - Prof. B S Daya Sagar, Systems Science and Informatics Unit, Indian Statistical Institute-Bangalore Centre, Bangalore, India
  - Prof. Saroj Meher, Systems Science and Informatics Unit, Indian Statistical Institute-Banalore Centre, Bangalore, India
  - Er. Nagajothi Kannan, RRSCS-NRSC, ISRO, Bangalore, India
  - Er. Gurudatta Kannambadi, Bangalore, India.
  - Dr. Ujjwal Verma, Manipal Institute of Technology, Bangalore, India
  - Dr. Chandan M C, National Institute of Engineering, Mysore, India
  - Dr. Deepak K T, IIIT Dharwad, Dharwad, India
  - Mr. Basavaraju K S, NITK Surathkal, Mangalore, India.
  - Ms. Rahisha Thottolil, IIIT Bangalore, Bangalore, India
  - Mr. Vasala Saicharan, NITK Surathkal, Mangalore, India

- **Conference Date:** 8-10 July 2022

- **Deadline for Submissions:** 15 March, 2022
- **Author Notification:** 31 May, 2022

- Conference awards and Registration fee details can be found below link:
  - [https://www.ieee-conecct.org/papers.html](https://www.ieee-conecct.org/papers.html)

- **About the Track:**
  - The objective of this track is to provide a venue for Geoscience and Remote Sensing Society (GRSS) members/researchers to publish their novel ideas on issues, trends, developments, and the state-of-the-art in geoscience and remote sensing domain. On behalf of the IEEE GRSS Bangalore Section, we encourage researchers to submit a full length research paper in the Track-I of the IEEE CONECCCT-2022. The topics are listed below but not limited.
    - Analysis of data of atmosphere, cryosphere, ocean remote sensing.
    - Analysis of data of land, agriculture, hydrology, and forest.
    - Change detection analysis of geospatial data.
    - Biodiversity and ecology.
    - Lunar remote sensing.
    - Advanced topics related to remote sensing and GIS.

- **Contact:**
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