

भौतिकशास्त्र विभाग,
लोकमान्य टिळक भवन,
विद्यानगरी, सांताक्रुझ (पूर्व),
मुंबई - ४०० ०९८ (भारत).
दूरध्वनी : २६५२ ६२५०, २६५३ ३०५९,
२६५४ ३३५८
विस्तारीत क्र. ३५८
टेली फॅक्स : २६५२ २२२२, २६५३ ३०५९
मेल : head.udp@mu.ac.in

University of Mumbai



मुंबई विद्यापीठ

DEPARTMENT OF PHYSICS
Lokmanya Tilak Bhavan,
Vidyanagari, Santacruz (E),
Mumbai - 400 098 (India).
Tel. No. : 2652 6250, 2653 3051,
2654 3358 Ext. 358
Tel Fax : 2652 2222, 2653 3051
e-mail : head.udp@mu.ac.in
website : http://www.mu.ac.in

Ref. No. UDPMU/ 744 / 2022

Notice

Date: 13/01/2022

We shall be pleased to have your Quotations on or before 28th January 2022 for the IDL Software required under DST - SERB project in Department of Physics, University of Mumbai. The last date and time to submit the quotations is 5.00 pm on Friday, 28th January, 2022

IDL Software Configuration:

- Access Virtually Any Type of Data
- Custom Visualization Building Block
- Pre-Built Functionality
- Image Processing
- Signal Processing
- Math and Statistics Routines.
- Code editing tools, code debugging capabilities ,plug in architecture

In case the IDL Software offered by you do not fully confirm our specifications you may quote for available items for the nearest specifications, giving the reason for change.

The quotations should also include, manufacturer's name, delivery period, discount, if any, guarantee for workmanship and performance, taxes, escalation matrix, etc. The quotation must be on firm price basis and should be valid for 6 months. Payment shall be made after the receipt of goods in the Department and subject to approval by the technical committee. **Please mention our reference number and date clearly on your quotation envelope.**

For any clarification regarding technical specifications, etc. please send your queries to Dr. Anil Raghav (anil.raghav@physics.mu.ac.in) or Mr. Omkar Dhamane(omkar@physics.mu.ac.in).

Important Information

The Department reserves the right to reject any or all of the quotations received without assigning any reason thereof. Decision of the technical committee is final and incontrovertible regarding the qualification of technical bids.

Dr. Anil Raghav,
Principal Investigator, DST-SERB Project,
Department of Physics, University of Mumbai

Head,
Department of Physics,
University of Mumbai

Professor & Head
Department of Physics
University of Mumbai