

OPEN TENDER ENQUIRY

**INVITATION OF BIDS FOR PURCHASE OF LIBRARY BOOKS AT IIIT KALYANI**

OPEN TENDER ENQUIRY No *IIITK/Enquiry/2018/89* DATED: 08/12/2018

1. Bids in sealed cover are invited for supply of books listed in annexure 'A' of this OPEN TENDER. Please super scribe the above-mentioned Title, OPEN TENDER number and date of opening of the bids on the sealed cover to avoid the bid being declared invalid.
2. The address and contact numbers for sending bids or seeking clarifications regarding this OPEN TENDER are given below –

Bids/queries to be addressed to

IIIT - Kalyani Office.

Postal address for sending the bids:

IIIT - Kalyani, C/o WEBEL IT Park,  
14, Adivasi Para, Opposite of Kalyani  
Water Treatment Plant, Near Buddha Park,  
Dist. Nadia, P. O Kalyani PIN -  
741235, West Bengal

Name/designation of the contact personnel:

Mr. Jugal Kishor Gupta  
Library Assistant

General Information

1. Last Date and Time for Depositing the Bids **2 January 2019** by 5.00 P.M. The sealed bids should be deposited/reach by the due date and time. The responsibility to ensure this lies with the bidder.
2. Time and Date for Opening of Bids **3 January, 2019** by 11:00 Hrs. (If due to any exigency, the due date for opening of the Bids is declared a closed holiday, the Bids will be opened on the next working day at the same time or on any other day/time, as intimated by the Buyer).
3. Location of the Tender Box. IIIT Kalyani Office Room no 107, WEBEL IT Park, 14, Adivasi Para, Opposite of Kalyani Water Treatment Plant, Near Buddha Park, Dist. Nadia, P. O Kalyani PIN - 741235, West Bengal.
4. Place of Opening of the Bids. IIIT Kalyani, WEBEL IT Park, 14, Adivasi Para, Opposite of Kalyani Water Treatment Plant, Near Buddha Park, Dist. Nadia, P. O Kalyani PIN - 741235, West Bengal.

The bidders may depute their representatives, duly authorized in writing, to attend the opening of Bids on the due date and time. Rates and important commercial/technical clauses quoted by all Bidders will be read out in the presence of the representatives of all the Bidders after the commercial bid is opened. This event will not be postponed due to non-presence of your representative.

5. Validity of Bids. The Bids should remain valid till 90 days from the date of opening of the commercial bid.
6. Cost of Tender. Bid security of Rs. 10000.00 (Ten Thousand only) Refundable and Rs. 500.00 (Five Hundred only) non-refundable amount in the form of two separate DD/Pay order/Banker's cheque and in favour of "Registrar, IIIT, Kalyani" payable at Nadia, without which quotation will not be considered.
7. Eligibility Criteria: - Firm/bidders blacklisted at any stage or by any NITs/IITs/IIITs/ Central Universities/Central/State Government body/PSUs etc. need not to apply.
8. Delivery Period. Delivery period for supply of items would be **60 DAYS** from the effective date of placing Purchase Order. Please note that Purchase order can be cancelled unilaterally by the Buyer in case items are not received within the contracted delivery period. Extension of contracted delivery period will be at the sole discretion of the Buyer, with applicability of LD clause.
9. Taxes and Duties. All the rates quoted should be inclusive of all taxes.
10. In case of Foreign editions the prices should be quoted in US\$ and after the supply the party should raise the bill based on the actual conversion rate at the time of billing (the receipt of the price from the foreign publisher at the time of procurement should be presented along with the bill).
11. Quotation price will not be changed after submission of quotation.

Note: - You are requested to supply all the latest, paperback and Indian edition and free e-materials with books (if available).

Sd/-  
**Registrar (Offg.)**  
**Indian Institute of Information Technology, Kalyani**

**Annexure – A**

Sl. No	Author	Title	Quantity	Price	Discount %
1	Norvig, Russell	Artificial Intelligence : A Modern Approach	18		
2	S Pillai, Athanasios Papoulis	Probability, Random Variables And Stochastic Processes	10		
3	Stephen Boyd	Convex Optimization	2		
4	Trevor Hastie, Robert Tibshirani, Jerome Friedman	The Elements of Statistical Learning	1		
5	John G Proakis	Digital Communications	2		
6	Solomon Kullback	Information Theory and Statistics	2		
7	Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani	An Introduction to Statistical Learning	1		
8	Steven M. Kay	Fundamentals of Statistical Signal Processing, Volume I: Estimation Theory	1		
9	Steven M. Kay	Fundamentals of Statistical Signal Processing, Volume II: Detection Theory	1		
10	Steven M. Kay	Intuitive Probability and Random Process using Matlab	1		
11	Van Trees	Detection, Estimation, and Modulation Theory, Part I	5		
12	Van Trees	Detection, Estimation, and Modulation Theory, Part II	5		
13	Van Trees	Detection, Estimation, and Modulation Theory, Part III	5		
14	Van Trees	Detection, Estimation, and Modulation Theory, Optimum Array Processing Part IV	5		
15	Thomas and Cover	Elements of Information Theory	15		
16	Andrea Goldsmith	Wireless Communications	15		
17	Gordon L. Stuber	Principle of Mobile Communication	15		
18	David Tse and P. Viswanath	Fundamentals of wireless Communication	5		
19	D. Sundararajan	A Practical approach to Signals and Systems	1		
20	Mark A. Richards	Fundamentals of radar signal processing	1		
21	Brychov and Merichev	Integrals and Series: Volume 1: Elementary Functions	1		
22	Brychov and Merichev	Integrals and Series: Volume II Special functions	1		
23	Gradshteyn	Table of Integrals, Series, and Products	1		

24	Dimitri P. Bertsekas, John N. Tsitsiklis	Introduction to Probability,	1		
25	William Stallings	Cryptography and Network Security - Principles and Practice	12		
26	B. A. Forouzan & D. Mukhopadhyay	Cryptography & Network Security	12		
27	D. R. Stinson	Cryptography: Theory and Practice (Discrete Mathematics and Its Applications)	1		
28	B. Schneier	Applied cryptography: protocols, algorithms, and source code in C	2		
29	Kenneth M Hoffman and Ray Kunze	Linear Algebra	25		
30	Gilbert Strang	Linear Algebra and Its Application	25		
31	Marc Lipson, Seymour Lipschutz	Schaum's Outline of Linear Algebra	25		
32	Philip N. Klein	Coding the Matrix: Linear Algebra Through Applications to Computer Science	25		
33	Kishor Shridharbhai Trivedi	Probability & Statistics with Reliability, Queuing and Computer Science Applications (Wiley)	10		
34	Kishor Shridharbhai Trivedi	Probability & Statistics with Reliability, Queuing and Computer Science Applications (PHI)	15		
35	George B. Thomas Jr., Maurice D. Weir, Joel Hass	Thomas Calculus	23		
36	K. A. Ross	Elementary Analysis: The Theory of Calculus	2		
37	R. Goldberg	Methods of Real Analysis	20		
38	N. Piskunov.	Differential Calculus and Integral Calculus – Volume I	25		
39	N. Piskunov.	Differential Calculus and Integral Calculus – Volume II	25		
40	Ernest Davis	Linear Algebra and Probability for Computer Science Applications	20		
41	Vijay K. Rohatgi and A.K. Md. Ehsanes Saleh	An Introduction to Probability and Statistics	20		
42	William Feller	An Introduction to Probability Theory and its Applications, Vol. I	2		

43	William Feller	An Introduction to Probability Theory and its Applications, Vol. II	2		
44	George Casella and Roger L. Beger	Statistical Inference	20		
45	Sara Baase and Allen Van Gelder	Computer Algorithms: Introduction To Design And Analysis	20		
46	Gilles Brassard and Paul Bratley,	Algorithmics: Theory and Practice,	12		
47	C.K. Kothari	Research Methodology- Methods And Techniques	3		
48	Ranjit Kumar	Research Methodology : A Step by Step Guide for Beginners	3		
49	M. Sonka, V. Hlavac, R. Boyle	Image Processing, Analysis, & Machine Vision	2		
50	A. Levitin	Introduction to The Design and Analysis of Algorithms	6		
51	Eric Siegel	Predictive Analytics	2		
52	Kalavathy S	Operations Research	8		
53	Boris Mirkin	Core Concepts in Data Analysis: Summarization, Correlation, Visualization	1		
54	Francois Chollet	Deep Learning with Python	1		
55	Reinhard Klette	Digital Geometry: Geometric Methods for Digital Picture Analysis	3		
56	Amit Sarin, Anil Rewal	Engineering Physics	24		
57	Robert L. Boylestad	Electronic Devices and Circuit Theory	6		
58	D. ChattopadhyayP. C. Rakshit	Electronics: Fundamentals and Applications	6		
59	B. L. Theraja	Textbook of Electrical Technology : Basic Electrical Engineering in S. I. Units (Volume - 1)	10		
60	Peter Bruce	Practical Statistics for Data Scientists	2		
61	Yashavant Kanetkar	LET US C	9		
62	Sahni Horowitz	Fundamentals of Computer Algorithms	12		
63	Thomas H. Cormen	Introduction to Algorithms	12		