

<b>Details of Books</b>					
<b>S. No.</b>	<b>Title of the book</b>	<b>Author/ Editor</b>	<b>Publisher</b>	<b>No. of copies</b>	<b>Remark</b>
1.	Bailey's Industrial Oil and Fat Products, Volumes 1-6	Fereidoon Shahidi	AOCS	1 set	<b>Quotation invitation –</b> 03.12.2015
2.	Processing and Nutrition of Fats and Oils	Ernesto M. Hernandez and Afaf Kamal-Eldin	AOCS	01	
3.	Industrial Uses of Vegetable Oil	Sevin Z. Erhan	AOCS	01	<b>Quotation Submission -</b> 18.12.2015, 14:00hrs
4.	Introduction to Fats and Oils Technology, 2nd Edit	Richard D. OBrien, Walter Farr, and Peter J. Wan	AOCS	01	
5.	Biobased Surfactants and Detergents: Synthesis, Properties, and Applications	Douglas G. Hayes, Dai K.Y. Kitamoto, Daniel Solaimon, and Richard D. Ashby	AOCS	01	
6.	Biocatalysis and Biotechnology for Functional Food	Ching Hou and Jei-Fu Shaw	AOCS	01	
7.	Astonishing Diversity of Natural Surfactants,	Howard R. Knapp	AOCS	01	<b>Quotation Opening –</b> 18.12.2015, 15:00 hrs
8.	Frying Technology and Practices	Monoj K. Gupta, Kathleen Warner, and Pamela J. White	AOCS	01	
9.	Healthful Lipids	Casimir C. Akoh and Oi-Ming Lai	AOCS	01	
10.	Soap manufacturing Technology	Luispitz	AOCS	01	
11.	Fats and Oils Handbook (Nahrungsfette und Ole)	Michael Bockisch	AOCS	01	
12.	Biocatalysis and Bioenergy,	C. T. Hou and Jei-Fu Shaw	AOCS	01	
13.	Hydrogenation of Fats and Oils: Theory and Practice	Gary R. List and Jerry W. King	AOCS	01	
14.	Structure and Functional Properties of Colloidal Systems	Roque Hidalgo-Alvarez	CRC Press	01	
15.	Colloids in Drug Delivery	Monzer Fanun	CRC Press	01	
16.	Surface and Colloid Chemistry Principal and Applications	K.S. Birdi	CRC Press	01	
17.	The Science and Technology of Industrial Water Treatment	Zahid Amjad	CRC Press	01	
18.	Logistic Regression Models	Joseph M. Hibe	CRC Press	01	
19.	Regression Modeling	Michael Panik	CRC Press	01	
20.	Analysis of Messy Data George A, Volume 1	Milliken and Dallas E. Johnson	CRC Press	01	
21.	Design and Analysis of Experiments Classical and Regression Approaches with SAS	Leonard C. Onyiah	CRC Press	01	
22.	An Introduction to Statistical	Michael W. Trosset	CRC Press	01	

	Inference and Its Applications with R			
23.	Linear Model Methodology	Andre I. Khuri	CRC Press`	01
24.	Teaching Innovations in Lipid Science	Randall J. Weselake	AOCS	01
25.	Fatty Acids in Health Promotion and Disease Causation	Ranald R. Watson	AOCS	01
26.	Lipid Oxidation Pathways, Volume2	Afaf Kamal-Eldin and David Min	AOCS	01
27.	Surfactant – Based Separation Processes, Volume- 33	J.F. Scamehorn	Dekker	01
28.	Analysis of Surfactants, Volume- 40	I. Piirma	Dekker	01
29.	Biosurfactants :Production Properties, applications, Volume-50	N. Kosaric	Dekker	01
30.	Surfactants in Agrochemicals, Volume-54	T.F. Tadros	Dekker	01
31.	Structure- Performance Relationships In Surfactants, Volume- 70	K. Esumi	Dekker	01
32.	Protein – Based Surfactants: Synthesis: Physicochemical Properties, and Applications, Volume- 101	I.A. Nnanna	Dekker	01
33.	Impact of Zeolites and other Porous Materials on the New Technologies at the Beginning of the New Millennium (142 Part-A + Part- B)	Aiello R.	Elsevier	01
34.	Surface Activity in Drug Action, Volume- 21	R.C. Srivastava	Elsevier	01
35.	Design Aspects of Used Lubricating Oil Re-Refining	Firas Awaja	Elsevier	01
36.	Fuels of Opportunity: Characteristics and Uses In Combustion Systems	David A. Tillman	Elsevier	01
37.	Waste Engine Oils: Rerefining and Energy Recovery	Francois Audibert	Elsevier	01
38.	Transportation Biofuels : Novel Pathways for the Production of Ethanol, Biogas and Biodiesel	A. Hoogendoorn	RSC	01
39.	Nonionic Surfactants, Volume- 1	Schick M.J.	Dekker	01
40.	Emulsions and Emulsion Technology Part 1, valume-6	K.J. Lissant	Dekker	01
41.	Cationic Surfactants : Organic Chemistry, Volume – 34	J.M. Richmond	Dekker	01
42.	Interfacial Phenomena in Biological Systems, Volume-	T.M. Schmitt	Dekker	01

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43.	Anionic Surfactants: Biochemistry, Toxicology, Dermatology, Second Edition, Revised and Expanded, Volume-43	C. Gloxhuber	Dekker	01	
44.	Defoaming: Theory and Industrial Applications, Volume- 45	P.R. Garrett	Dekker	01	
45.	Coagulation and Flocculation: Theory and Applications, Volume-47	B. Dobias	Dekker	01	
46.	Fluorinated Surfactants : Synthesis, Properties, Applications, Volume-50	E. Kissa	Dekker	01	
47.	Technological Applications of Dispersions, Volume-52	R.B. Mckay	Dekker	01	
48.	Cationic Surfactants : Analytical and Biological Evaluation, Volume-53	John Cross	Dekker	01	
49.	Solubilization in Surfactant Aggregates, Volume-55	S.D. Christian	Dekker	01	
50.	Emulsions and Emulsion Stability, Volume-61	J. Sjoblom	Dekker	01	
51.	Vesicles, Volume-62	M. Rosoff	Dekker	01	
52.	Surfactants in solution, Volume-64	A.K. Chattopadhyay	Dekker	01	
53.	Detergents and the Environment, Volume- 65	M.J. Schwuger	Dekker	01	
54.	Industrial Applications of Microemulsions, Volume- 66	C. Solans	Dekker	01	
55.	Nonionic Surfactants: Organic Chemistry, Volume-72	N.M. Van Os	Dekker	01	
56.	Novel Surfactants: Preparation, Application and Biodegradability, Volume- 74	K. Holmberg	Dekker	01	
57.	Computational Methods in Surface and Colloid Science, volume- 89	M. Borowko	Dekker	01	
58.	Adsorption on Silica Surfaces, volume – 90	Eugene Papirer	Dekker	01	
59.	Nonionic Surfactants: Alkyl Polyglucosides, Volume-91	D. Balzer	Dekker	01	
60.	Gemini Surfactants: Synthesis, Interfacial and Solution – Phase Behavior, and Applications, Volume- 117	R. Zana	Dekker	01	