



3.3.2. Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five years

DVVQuery

Only book by Dr. A. B. Khade, Pharmaceutical Chemistry I was identified with ISBN. As per the data provided, ISBN/ISSN details and the Date and the conference. The HEI has provided a large amount of incomplete entries with essential data missing/NA in a large number. Papers in journals are not eligible. The HEI must provide link to the conference with content bearing the chapter edited by the faculty. The Excel data and the attached document (copies) are not synchronized. A large number of ISBN were not identified by search engine based verification s/w. The HEI to provide verified ISBN/ISSN details only. The HEI to furnish a certificate signed by the principal that all the ISBN/ISSN are verified. The HEI to provide certified photocopy of the first page of the books.

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Name of the Teacher	Title of the book/chapters published	ISBN number of the proceeding	Name of the publisher	SEARCH URL
Mrs. K.S.Dhane	design synthesis QSAR studies and biological evaluation of novel DPP-IV inhibitors	978-620-4-21142-8	Lambert academic publishing	https://isbnsearch.org/isbn/9786204211428

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ISBN-13: 9786204211428
ISBN-10: 6204211420
Author: Dhane, Ketaki
Binding: Paperback
Publisher: LAP LAMBERT Academic Publishing
Published: 2021



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Dr. A. B. Khade	World Health Organization Proclaimed Global Crisis: An overview of the 2019 new Coronavirus (COVID-19) Outbreak in Recent advances in Basic and Applied Research	978-620-4-21142-8	Lambert academic publishing	https://isbnsearch.org/isbn/9786204956275






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Mr. V. A. Sansare	Liquisolid compact: An approach to enhance dissolution rate of drug in edited book entitles 'Current advances in multidisciplinary research'	978-93-90863-10-5	Technical Publication	https://isbnnew.inflibnet.ac.in/Recently_Published_Books.aspx

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1.	Current Advances in Multidisciplinary Research	Rekha Kapoor	National Press Associates	Dr. Shashi Kumar, Prof. Suman Aggarwal	Single-component retail product	Book	English	978-93-90863-10-5	18/06/2022




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Name of the Teacher	Title of the book/chapters published	ISBN number of the proceeding	Name of the publisher	SEARCH URL
Mr. V. A. Sansare	Novel drug delivery systems	978-93-90041-11-4	Technical Publication	https://isbnnew.inflibnet.ac.in/Recently_Published_Books.aspx

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Sl No.	Book Title	Name of Registrant	Name of Publisher	Author	Product Composition	Product form	Language	ISBN No.	ISSUE Date
1.	Novel Drug Delivery System	Mr. Ravindra Wani	Technical Publications	Vipul Sansare			English	978-93-90041-11-4	22/04/2020



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Mr. V. A. Sansare	Pharmaceutics II	978-93-88022-90-3	IP innovative Publication	https://isbnnew.inflibnet.ac.in/Recently_Published_Books.aspx

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1.	Textbook of Pharmaceutics II	Rakesh Kumar Pandit	IP Innovative Publication Pvt. Ltd	Vipul A. Sansare, Abhijeet M. Kanavaje, Rehan Uddin			English	978-93-88022-90-3	16/02/2021




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Dr. A. B. Khade	Pharmaceutical Chemistry I	978-93-91208-06-6	IP innovative Publication	https://isbnew.inflibnet.ac.in/Recently_Published_Books.aspx

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Sl No.	Book Title	Name of Registrant	Name of Publisher	Author	Product Composition	Product form	Language	ISBN No.	ISSUE Date
1.	Pharmaceutical Chemistry I	Rakesh Kumar Pandit	IP Innovative Publication Pvt. Ltd	Dr. Rajeev Kumar, Dr. Amol B. Khade	Single-component retail product	Paperback / softback	English	978-93-91208-06-6	29/04/2021

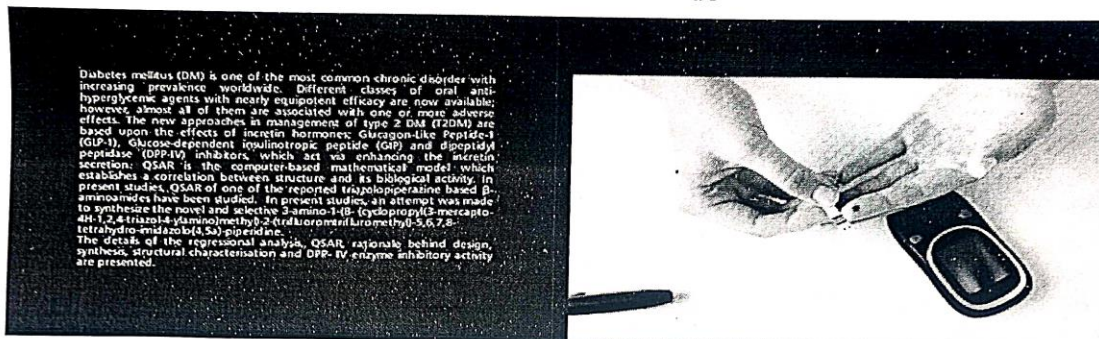


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Diabetes mellitus (DM) is one of the most common chronic disorders with increasing prevalence worldwide. Different classes of oral anti-hyperglycemic agents with nearly equivalent efficacy are now available; however, almost all of them are associated with one or more adverse effects. The new approaches in management of type 2 DM (T2DM) are based upon the effects of insulin hormones: Glucagon-Like Peptide-1 (GLP-1), Glucose-dependent insulinotropic peptide (GIP) and dipeptidyl peptidase (DPP-IV) inhibitors, which act via enhancing the insulin secretion. QSAR is the computer-based mathematical model which establishes a correlation between structure and its biological activity. In present studies, QSAR of one of the reported triazolopiperazine based β -aminoamides have been studied. In present studies, an attempt was made to synthesize the novel and selective 5-amino-1-(3-cyclopropylthio)mercapto-4H-1,2,4-triazolo[4,3-a]pyridin-6(2H)-one derivatives. The details of the regression analysis, QSAR, rationale behind design, synthesis, structural characterization and DPP-IV enzyme inhibitory activity are presented.

Ketaki Dhane



Mrs. Ketaki S. Dhane Asst. Prof in Department of Pharmaceutical Chemistry at Indira Institute of Pharmacy Sadavali affiliated to Mumbai University, Done B. Pharm from Shivaji University and M. Pharm from Santibai Phule Pure University and possessing Ph.D. from Raipur National University, Rajasthan, having a total of 9 years of teaching experience.

**Design, Synthesis, QSAR
Studies of some DPP-IV
Inhibitors**

Design, Synthesis, QSAR studies and Biological evaluation of Novel Triazolopiperazine Based DPP-IV Inhibitors



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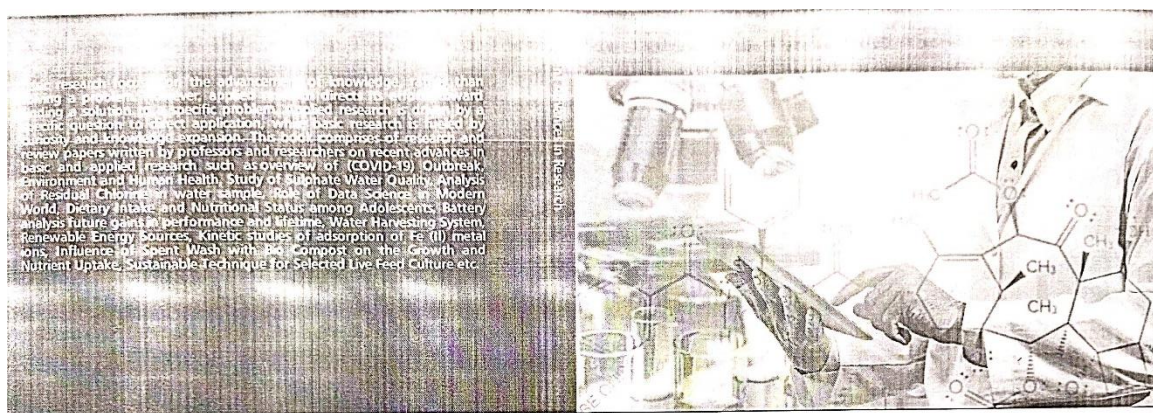
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Dr. Pratap V. Naikwade is editor of this book. He has completed post doc research from USA. He is author of several research papers and books, worked as invited speaker in many international conferences. His research work got international recognition and received Young Scientist, Outstanding Researcher, The Environmentalist and many other Awards.



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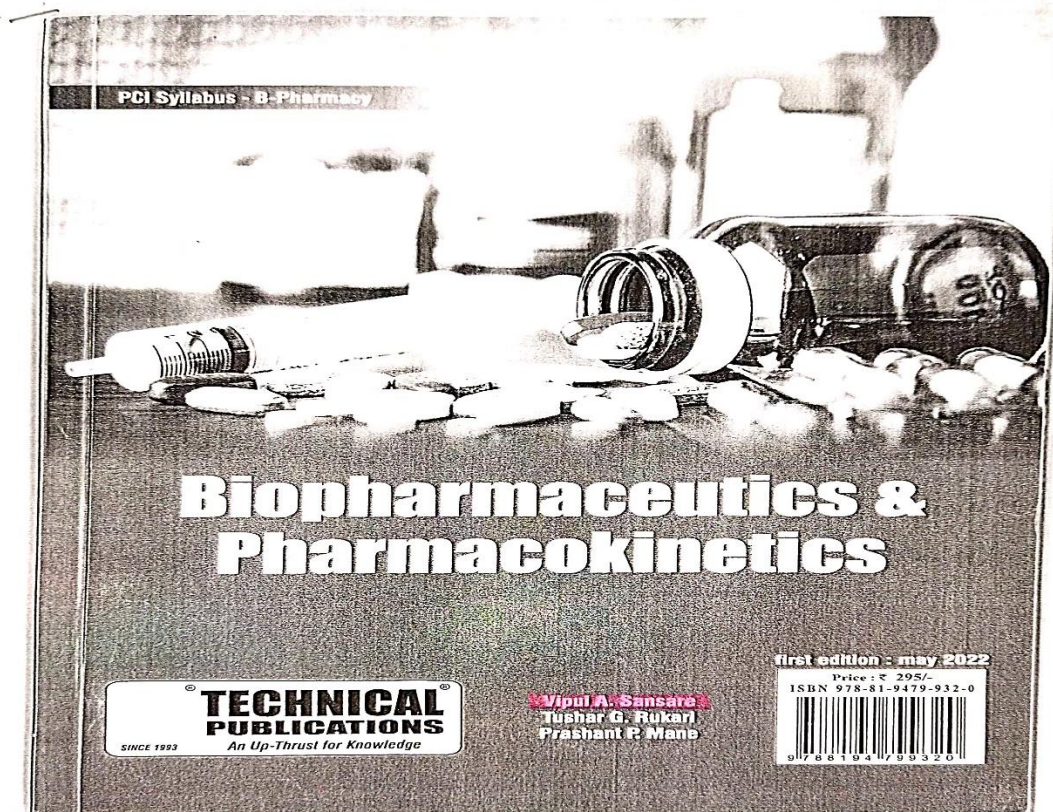
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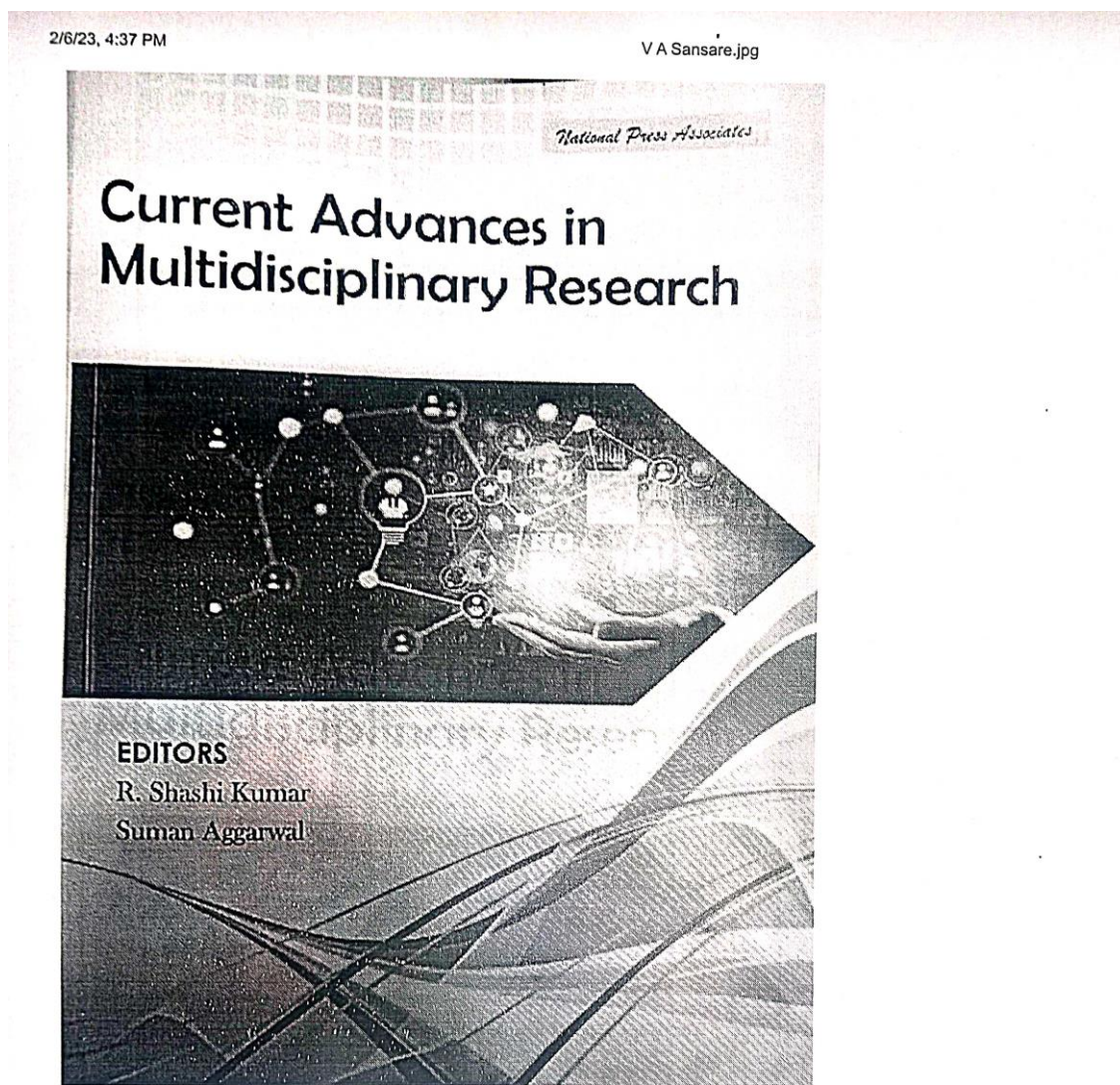


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Vipul A. Sansare has Bachelor's degree (B.Pharm) from Indira Institute of Pharmacy, Sadavali; Master's degree (M.Pharm) in Pharmaceutics from Bombay College of Pharmacy, Mumbai. His area of specialization is Novel Drug Delivery Systems. Currently he is associated with Indira Institute of Pharmacy, Sadavali as an assistant professor of Pharmaceutics. He has 3 years of experience in teaching. He has authored 10 research papers in reputed national International Journals, published 3 textbooks and presented 5 papers in international conferences. He has received two prestigious awards in international conferences for his papers. He has guided many undergraduate projects and scientific posters. He is member of MSPC, APTI, CRS-IC, SPER, The International Nanoscience Community, International Society for Lyophilization/Freeze Drying (ISL-FD) and Institute of scholar.

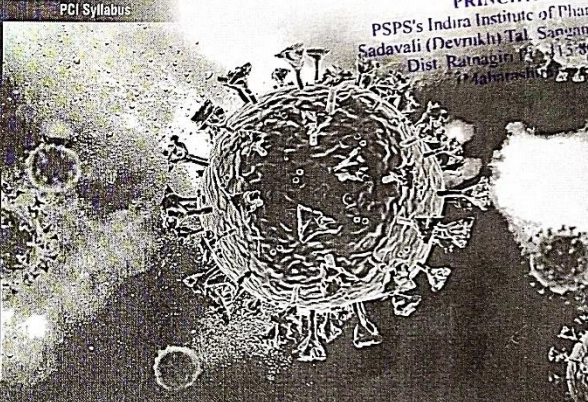


Dr. Manish Kumar Gupta has been awarded Bachelor's degree (B.Pharm) from B.N. College of Pharmacy, Udaipur; Master's degree (M.Pharm) in Pharmaceutics from Biria Institute of Technology, Meer, Ranchi and Ph.D. in Pharmaceutical Sciences from Jaipur National University, Jaipur. His specialization is in the field of Novel Drug Delivery Systems. Currently he is associated with School of Pharmaceutical Sciences, Jaipur National University, Jaipur as Professor (Pharmaceutics) and Coordinator to coordinating various important activities. He has several research papers published in Journals of repute and presented at national /international conferences. During his over 18 years of professional experience, including 15 years teaching and 3 years industrial experience, he has guided 10 postgraduate students. Presently, 6 students are pursuing Ph.D. under his guidance. He is member of various professional bodies, social groups and organizations. His expertise in the field of Pharmaceutical Sciences including automation using software systems has significant recognition and is also appreciated greatly by his colleagues and students.

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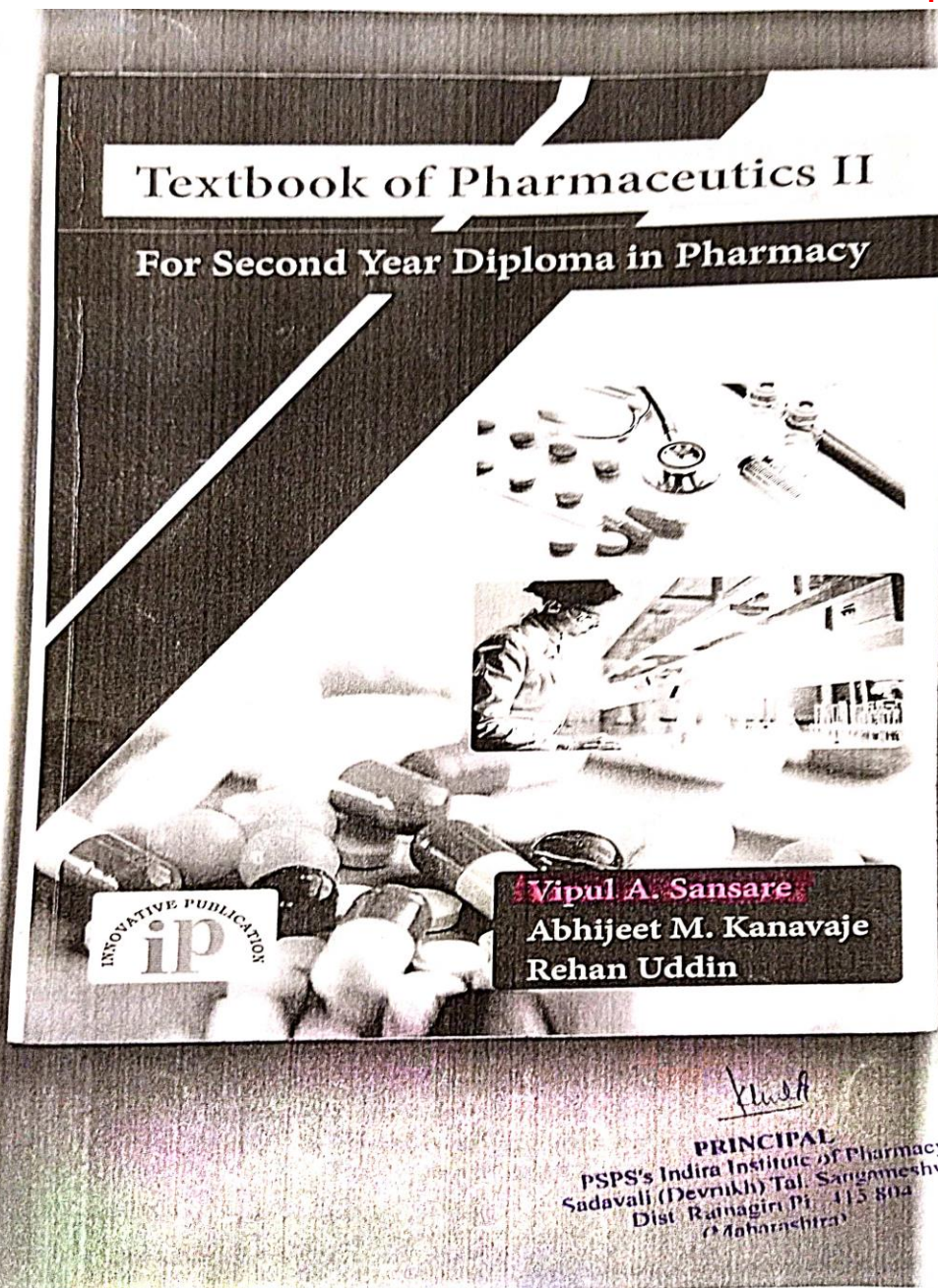


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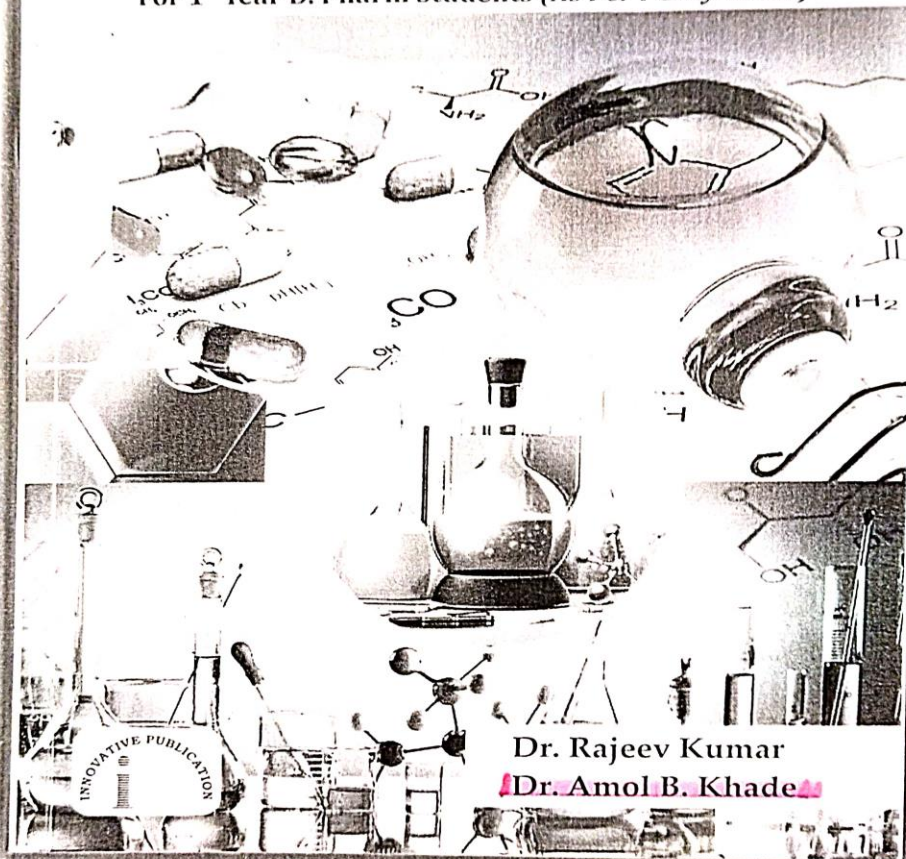
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