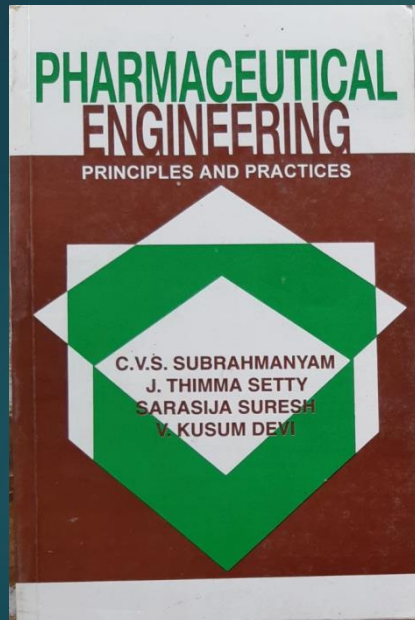
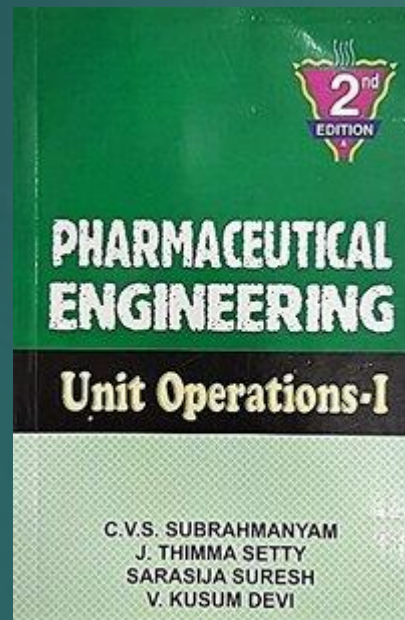


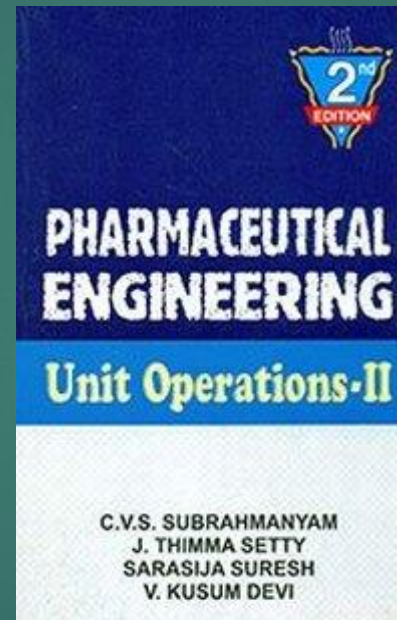
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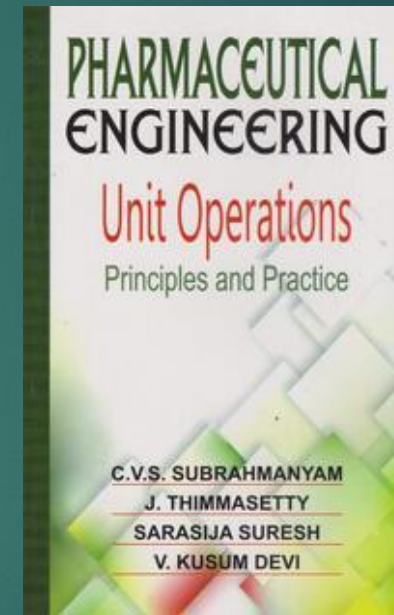
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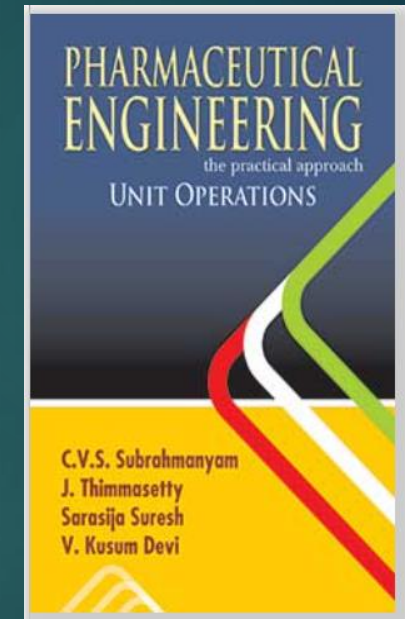
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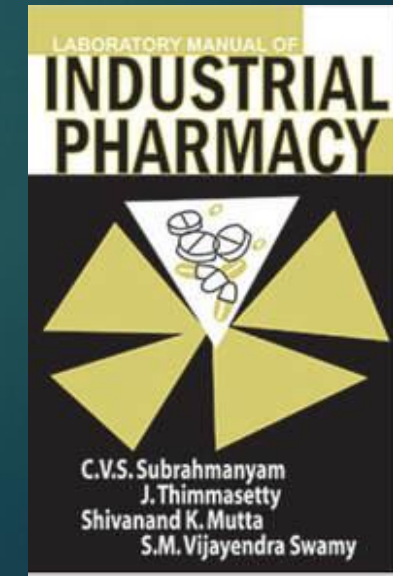
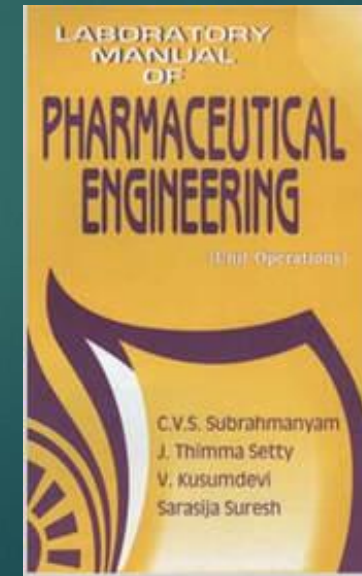
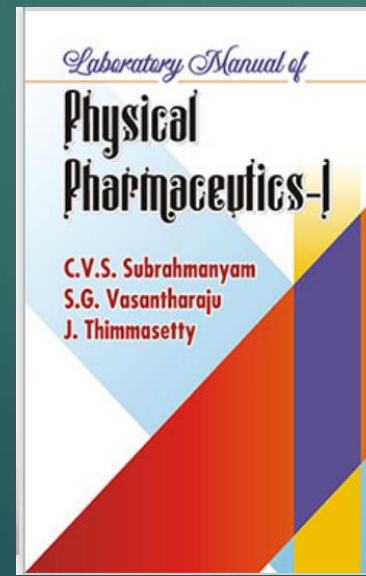
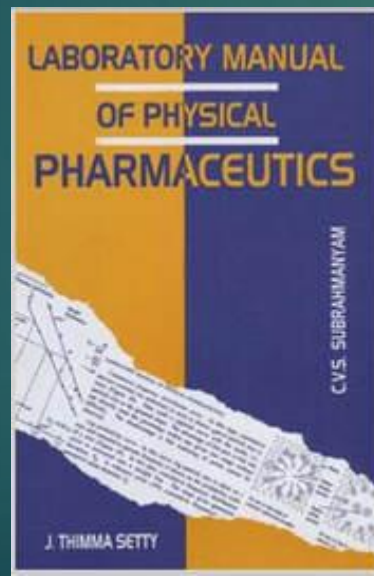
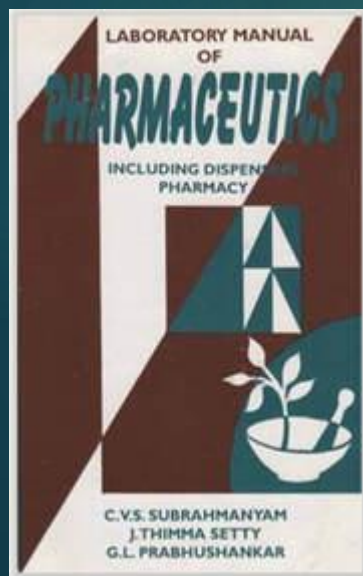
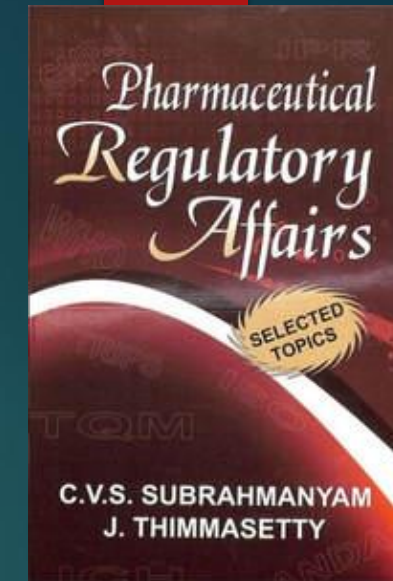
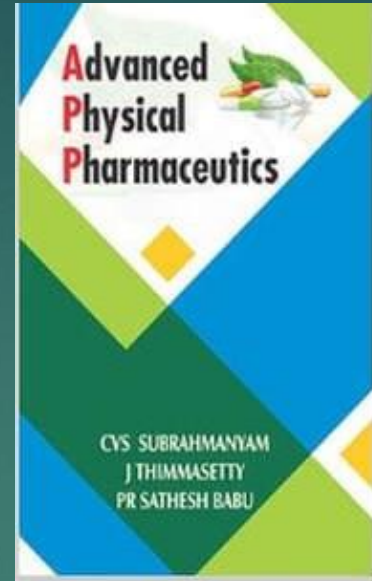
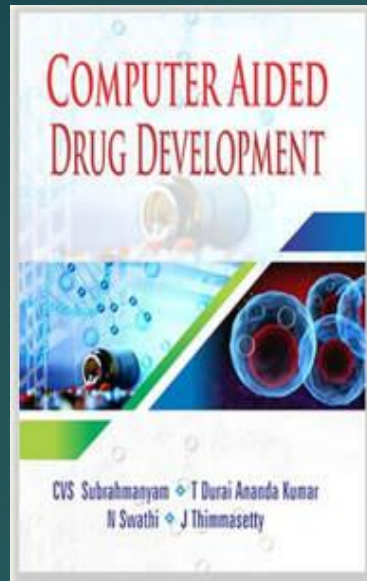
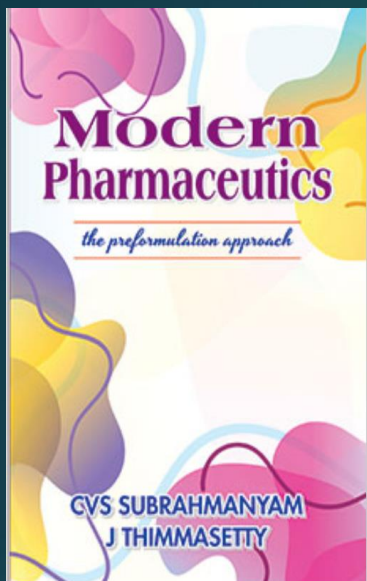
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1. **Manjunatha S. Katagi**, Sujatha ML, Girish Bolakatti, Suchitra M, SN Mamledesai. Organophosphorus Poisoning- An Overview. Biomolecule: The current status and future perspectives, Today & Tomorrow Publishers, New Delhi.2021:81-97.
2. **M. Suchitra, Manjunath S. Katagi**, G. Lakshmana Murthy, Binoy V cheriyan, Sailaja P, Nandeshwarappa B. A Biomolecule: Role in Diabetic Neuropathy. Biomolecule: The current status and future perspectives, Today & Tomorrow Publishers, New Delhi.2021:41-63.
3. B.P. Nandeshwarappa, **Manjunatha S. Katagi**, M. Suchitra. Chemistry of Pyrazoles. Organic Molecules. Jaya Publishers, New Delhi. 2021:157.
4. B.P. Nandeshwarappa, Sandeep Chandrashekharappa, Sadashiv SO, Sharangouda J Patil & **Manjunatha S. Katagi**. Synthesis of 3-acetyl-2H-selenopyrano[2,3-b]quinolin-2-ones: A potent Antibacterial agent. Jaya Publishers, New Delhi. 2021:75.
5. B.P. Nandeshwarappa, Sandeep Chandrashekharappa, **Manjunath S. Katagi**, S.O. Sadashiv, G.M. Shilpa, Raghu Ningegowda and Sharangouda J. Patil. Introductory Chapter: Polyimides - Importance and Its Applications. IntechOpen.2022. DOI: <http://dx.doi.org/10.5772/intechopen.106519>
6. Maruthesh H, Praveen Kumar C. H, KiranYadav C, **Manjunatha S. Katagi**, S. O. Sadashiv, Sharangouda J. Patil and B. P. Nandeshwarappa. Review on oxime as a smart candidate to reactivate acetylcholinesterase Inhibited by organophosphorus compounds. Advances in Chemical Biology – Volume 2: An Overview of Research Milestones and Applications, **SHINEEKS Publishers**, 2023, 01.

7. Jennifer Fernandes, Deepthi K. and **Manjunatha S. Katagi**. Chemical Biology in Drug Discovery: A Review. Advances in Chemical Biology – Volume 2: An Overview of Research Milestones and Applications **SHINEEKS Publishers**, 2023, 51.
8. Suchitra M, Binoy Varghese Cheriyan, **Manjunath S. Katagi** and Mounika R. V. S. **Purification of Herbal Biomolecules Using Chemical Biology Approaches**. Advances in Chemical Biology – Volume 3: An Overview of Research Milestones and Applications **SHINEEKS Publishers**, 2023, 01.
9. **Manjunath S. Katagi**, Nanda R. Dharwad, Prathibha G. S. and Asha Mathew. **Advances in Glycobiology and Their Therapeutic Applications**. Advances in Chemical Biology – Volume 3: An Overview of Research Milestones and Applications **SHINEEKS Publishers**, 2023, 25.
10. Praveen Kumar C. H., Maruthesh H, Niranjana E, Kiran Yadav C., **Manjunatha S. Katagi**, Sharangouda J. Patil, Sadashiv S. O. and Nandeshwarappa B. P. **Studies on Anti-tubercular Activity of Heterocyclic Compounds**. Advances in Chemical Biology – Volume 3: An Overview of Research Milestones and Applications **SHINEEKS Publishers**, 2023, 73.
11. Sujatha M. L, **Manjunatha S. Katagi** and Nandeshwarappa B. P. **Acetylcholinesterase Inhibitors**. Advances in Chemical Biology – Volume 3: An Overview of Research Milestones and Applications **SHINEEKS Publishers**, 2023, 110.
12. Manjunatha S. Katagi, M.L Sujatha, Girish Bolakatti, B.P. Nandeshwarappa, S.N. Mamledesai, Jennifer Fernandes ; Progress on the Development of Oxime Derivatives as a Potential Antidote for Organophosphorus Poisoning, Frontiers in Clinical Drug Research - CNS and Neurological Disorders (2024) 12: 203. <https://doi.org/10.2174/9789815179842124120008> **Publisher Name:** Bentham Science Publisher.