



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by AICTE & PCI, Under Section 12, New Delhi and Affiliated to kakathiya University, Wgl)

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S.No	NAME OF THE BOOK/ CHAPTER/CONFERENCE PROCEEDINGS	LINKS
1	Application of Machine Learning in Analytical Chemistry	https://www.amazon.in/Applications-Machine-Learning-Analytical-Chemistry/dp/9357043373/ref=sr_1_1?qid=1690791318&refinements=p_27%3AManish+Kumar+Thimmaraju&s=books&sr=1-1
2	Scientific services committee	http://www.scientificipca.org/
3	International Science and Art Research	https://en.isarconference.org/dicle-1
4	GANUD International Conference on Gastronomy, Nutrition and Dietetics-IV	https://www.gastrodiet.org/files/ugd/614b1f_af2ceeecee854107be4cb4e2bb83dc5c.pdf
5	GANUD International Conference on Gastronomy, Nutrition and Dietetics-IV	https://www.gastrodiet.org/files/ugd/614b1f_af2ceeecee854107be4cb4e2bb83dc5c.pdf
6	2nd International Black sea Modern scientific Research Congress	file:///C:/Users/BIPS/Downloads/YAHWEHCONFERENCEPAPERreleased%20(2).pdf
7	Current approaches in Drug Discovery	Amazon : https://www.amazon.in/dp/9395632828?ref=myi_title_dp Flipkart : https://www.flipkart.com/futuristic-trends-pharmacy-nursing/p/itm397b3483765df?pid=9789395632829 Google Books : https://books.google.co.in/books/about?id=1zPKEAAAQBAJ&redir_esc=y
8	Role of Machine Learning in Pharmaceutical industry	https://www.amazon.in/Role-Machine-Learning-Pharmaceutical-industry/dp/9355151098/ref=sr_1_2?qid=1690791318&refinements=p_27%3AManish+Kumar+Thimmaraju&s=books&sr=1-2

9	Emerging applications of bionanomaterials in medicine and drug delivery	https://www.sciencedirect.com/science/article/abs/pii/B9780128239155000125
10	ICECAA	https://ieeexplore.ieee.org/document/9936219
11	ICECAA	https://ieeexplore.ieee.org/document/9936165
12	ICISCS	file:///C:/Users/BIPS/Downloads/TOKYO_SUMMIT_2_International_Conference.pdf
13	Structural Multifunctional Nanofibers and Their Emerging Applications	https://link.springer.com/referenceworkentry/10.1007/978-3-319-53655-2_16
14	Fabrication of Nanofibers: Electrospinning and Non-electrospinning Techniques	https://link.springer.com/referenceworkentry/10.1007/978-3-319-53655-2_6
15	Causes and Pathophysiology of Nephrotic Syndrome in Childhood	https://www.intechopen.com/chapters/69943
16	Desalination of Water	https://www.intechopen.com/books/6732
17	Handbook of UV-Visible& HPLC for Beginners	https://www.amazon.in/Handbook-Uv-visible-Beginners-Khaggaswar-Bheemanapally/dp/1519530161/ref=sr_1_5?qid=1691038746&refinements=p_27%3AManish+Kumar+Thimmaraju&s=books&sr=1-5

18	Practical Instrumental Analysis	https://www.amazon.in/Practical-Instrumental-Analysis-Manish-Thimmaraju/dp/1535094214/ref=sr_1_4?qid=1690791318&refinements=p_27%3AManish+Kumar+Thimmaraju&s=books&sr=1-4
19	Practical Instrumental Analysis-Pharm D	https://www.amazon.in/Practical-Instrumental-Analysis-practical-manual/dp/1987576136/ref=sr_1_3?qid=1690791318&refinements=p_27%3AManish+Kumar+Thimmaraju&s=books&sr=1-3
20	CRA	http://www.crsaustralia.org/controlled-release-asia-meeting/
21	CRA	http://www.crsaustralia.org/controlled-release-asia-meeting/
22	Scientific services committee	http://www.scientificpca.org/