



QS(A/P)R based Prediction of Biological Potent thiazolones

By Vishvakarma, Vijay / Singh, Prashant

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | QSAR, thazolones, Hyperchem, chemdraw, physicochemical properties | This work is intended to serve as an introduction to the principles and techniques used in the field of 2D-Quantitative Structure Activity Relationship (QSAR). Itlays foundation of certain information and skills that can be repeatedly employed in the field of computer added discovery of new lead and in the discovery of new drugs. A good introductory book of QSAR should contain (i) explain the fundamental concept in not too stilted language together with generous use of appropriate equation and diagrams; (ii) provide sufficient examples with detailed solution; (iii) present ideas in the smaller packages that are easily identified as part of a larger framework; and (iv) include tests and answers that enable the readers to evaluate their accomplishment. Some features have been built into this edition. | Format: Paperback | Language/Sprache: english | 76 pp.

DOWNLOAD



READ ONLINE
[4.16 MB]

Reviews

This kind of pdf is every thing and made me seeking ahead plus more. It is probably the most amazing ebook i have study. I am quickly can get a enjoyment of reading a composed pdf.

-- Florence Rutherford DDS

Definitely among the best ebook I actually have possibly read through. It is really simplified but unexpected situations in the 50 % from the publication. You wont truly feel monotony at at any time of the time (that's what catalogues are for concerning in the event you ask me).

-- Jerald Champlin II