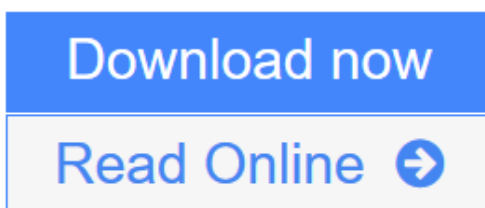




Toxicity Versus Proximity: X-ray Crystallography, Nuclear Magnetic Spectroscopy, Infra red spectroscopy, Magnetic Susceptibility, CHN (Mass Analyzer)

Vaneet Dhir, Pooja Dhand



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This approach was made by Dhir et al. based on X-ray Crystallography in terms of Toxicity versus Proximity on the basis of Ligand preparation and characterization by Nuclear Magnetic Spectroscopy, Infra red spectroscopy, Magnetic Susceptibility & CHN (Mass Analyzer) Techniques. DETP & DPTP have been found to be similar potential toxic as they have been used in fungicides and other antibacterial products. Approach has been made on the basis of Biomimetics. The study reveals that Cu complexes are much more potentially toxic than lead compounds because in lead compounds ligands may occupy all the centres or corners of the Pb(I/II) metal ions and very less void is left to interact physiochemically with various proteins/ amino acids or DNA of living cell to disrupt their cycle to become potential toxic and carcinogenic in nature. Thus Pb(I/II) metal ions are very toxic with less hydrophobic group while Cu(II) complexes are very toxic with big/steric ligands as compared to small one. This fact is strengthened on the basis of X-ray Crystal structure of one of the Copper (II) complexes.

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The knowledge that you get from Toxicity Versus Proximity: X-ray Crystallography,Nuclear Magnetic Spectroscopy, Infra red spectroscopy, Magnetic Susceptibility, CHN (Mass Analyzer) could be the more deep you rooting the information that hide into the words the more you get thinking about reading it. It does not mean that this book is hard to recognise but Toxicity Versus Proximity: X-ray Crystallography,Nuclear Magnetic Spectroscopy, Infra red spectroscopy, Magnetic Susceptibility, CHN (Mass Analyzer) giving you thrill feeling of reading. The article writer conveys their point in certain way that can be understood by means of anyone who read that because the author of this book is well-known enough. This particular book also makes your personal vocabulary increase well. Therefore it is easy to understand then can go with you, both in printed or e-book style are available. We highly recommend you for having this Toxicity Versus Proximity: X-ray Crystallography,Nuclear Magnetic Spectroscopy, Infra red spectroscopy, Magnetic Susceptibility, CHN (Mass Analyzer) instantly.

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