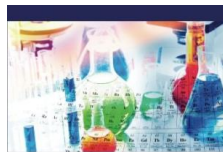


Get Book

BISCOUMARIN AND THEIR TRANSITION METAL COMPLEXES



Jiten Patel
Ketan Patel
Rajendra Patel

Biscoumarin and their transition metal complexes
Metal complexes of biscoumarin and 1,10-phenanthroline: Synthesis, Characterization, Biological evaluation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Metal complexes of biscoumarin and 1,10-phenanthroline: Synthesis, Characterization, Biological evaluation | The effort summarized preparation of N2O2 donor mixed ligand metal complexes containing biscoumarin with 1,10-phenanthroline (Ph). Structural and spectroscopic properties of neutral bidentate ligands as well as all complexes were studied on the basis of mass spectra, NMR (¹H and ¹³C) spectra, FT-IR spectrum and elemental analyses. Mass spectral data confirm the structure of ligands as indicated by the molecular ion...

Read PDF Biscoumarin and their transition metal complexes

- Authored by Patel, Jiten / Patel, Ketan
- Released at -

DOWNLOAD



Filesize: 5.08 MB

Reviews

These kinds of pdf is almost everything and got me to hunting forward and much more. It is among the most amazing publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Samanta Satterfield**

A top quality pdf and the font utilized was interesting to learn. Of course, it is perform, continue to an amazing and interesting literature. I am happy to explain how this is the best book we have study inside my personal existence and may be he very best pdf for at any time.

-- **Prof. Leone Larson**

Related Books

- [Would It Kill You to Stop Doing That?](#)
- [Multiple Streams of Internet](#)
- [Income](#)
- [Summer Fit Preschool to Kindergarten Math, Reading, Writing, Language Arts Fitness, Nutrition and Values](#)
- [Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great](#)
- [Genius. Age 7 8 9 10 Year-Olds. \[Us English\]](#)
- [Dark Hollow](#)