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RD CELL LINE STUDY OF NEW COMPLEXES OF SOME TRANSITION METALS



RD Cell Line Study of New Complexes of Some Transition Metals
Spectroscopic and Synthesis of New Complexes of Some Transition Metals



LAP Lambert Academic Publishing. Paperback Condition: New. 144 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. A new ligand of dithiocarbamate derivative containing triazole ring and hydrazide group in it, have been synthesized in this work. The product was isolated, characterized, and studied by appropriate physical measurements i.e. FT-IR, UV-Vis spectroscopy and the elemental analysis C. H. N. S as well as melting point. The new ligand was used to prepare a number of transition metal complexes (heavy and light metals)....

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