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REDOX KINETICS AND MECHANISMS OF REACTIONS OF RUTHENIUM DIMER



Yahaya Mohammed
 Redox Kinetics and
 Mechanisms of Reactions of
 Ruthenium Dimer
 Electron Transfer Reactions of Diaquotetrakis (2,2'-bipyridine)-oxo-diruthenium(III) ions in Aqueous Medium



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Electron Transfer Reactions of Diaquotetrakis (2,2'-bipyridine)-oxo-diruthenium(III) ions in Aqueous Medium | It has been reported that in oxo-bridged systems having the Ru-O-Ru moiety, chemically significant interactions exist between the Ru atoms through the bridging ligand. Such compounds manifest unusual physical and chemical properties. This is possibly as a result of the strong Ru-O-Ru interaction which makes the separate Ru³⁺ ions lose their identity since the valence levels which largely determine these properties are molecular...

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