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## REVIEW ON PROTON TRANSFER METAL COMPLEXES



Review on Proton Transfer  
Metal Complexes  
Metal Complexes Obtained From Proton Transfer  
Mechanism



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Metal Complexes Obtained From Proton Transfer Mechanism | Polycarboxylic acids and amines because of their building features are used for construction of building blocks of proton transfer compounds and also their complex networks with variety of metal ions of the periodic table. Various acidic ligands similar to PCAs are capable of forming strong hydrogen bonds and synthons subsequently. Among organic ligands and polycarboxylic acids such dicarboxylic acids which mentioned in the text,...

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