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## WET ROUTE FOR STRONTIUM HEXAFERRITES: CHARACTERIZATION AND PROPERTIES



Rahul Kumar Mudsainyan  
Wet Route for Strontium  
Hexaferrites:  
Characterization and  
Properties  
Effect of site preferences on structural and magnetic  
properties of Sr-hexaferrite



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Effect of site preferences on structural and magnetic properties of Sr-hexaferrite | M-type hexaferrites  $MFe_2O_9$  (M is Ba, Sr or Pb) are being used in the bulk form in many electrical and electronic devices. Development of high quality low cost and low loss materials with suitable structural, magnetic and electrical properties is an ever challenging aspect of investigation. Magnetic as well as electrical properties are sensitive to the processing conditions and the...

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