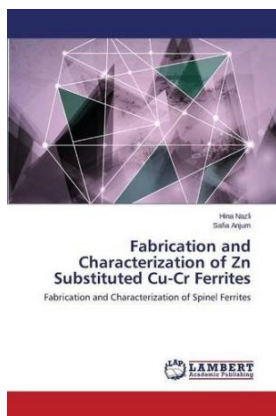


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FABRICATION AND CHARACTERIZATION OF ZN SUBSTITUTED CU-CR FERRITES



LAP Lambert Academic Publishing Dez 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - This research project is aimed to fabricate and characterize zinc substituted copper chromium spinel ferrites of compositional scheme of $\text{Zn}_x\text{Cu}_{1-x}\text{Cr}_{0.5}\text{Fe}_{1.5}\text{O}_4$ (Where $x=0, 0.2, 0.4, 0.6, 0.8$) prepared by powder metallurgical methods using 99.99% commercially available ZnO , CuO , Cr_2O_3 and Fe_2O_3 as starting material. Accurately weigh powder were ball milled and calcined for 24 hours...

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- Authored by Hina Nazli
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