

Application of Differential Thermal Analysis for enthalpy evaluation of reactions during Copper Zinc Tin Selenide synthesis process

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Influence of lime-containing additives on the thermal behaviour of urea

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<https://link.springer.com/article/10.1007/s10973-012-2244-3>

Thermal analysis of synthetic biomimic apatites

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Thermoanalytical study of the YSZ precursors prepared by aqueous sol-gel synthesis route

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Thin films by chemical spray pyrolysis for photovoltaic applications

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