

2017 - 2

Influence of the anion ligand nature on the thermal behavior of double complex compounds with a cation $[\text{Cr}(\text{ur})_6]^{3+}$

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Obtaining and catalytic properties investigation of the products of the thermal oxidation double complex salts $[\text{Cr}(\text{ur})_6][\text{M}(\text{L})_6]$ (M= Co,Fe; L=CN-,1/2C2O42-)

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