

Preparation of multimetal oxide materials

Abstract

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Multimetal oxide materials containing Mo, V, Cu and one or more of the elements W, Nb, Ta, Cr and Ce are prepared by a process in which a solid component is preformed in finely divided form and is incorporated at low temperature into an aqueous solution of
10 starting compounds of the residual multimetal oxide constituents and the mixture is dried and then calcined.

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