

Documents

Khva, K.E., Lifanov, E.V., Zhdanova, K.P., Kopylov, S.E., Toropova, A.V., Kolotygin, O.A., Shmidt, F.K.
The role played by hydroxyls on the surface of CoOx/ γ -Al₂O₃ catalysts of the fischer-tropsch synthesis
(2005) *Russian Journal of Physical Chemistry A*, 79 (4), pp. 547-551. Cited 1 time.

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Khva, K.E., Lifanov, E.V., Belonogova, L.N., Rakovskaya, E.E., Toropova, A.V., Skornikova, S.A., Kolotygin, O.A., Shmidt, F.K.
The texture and structure of cobalt catalysts of the Fischer-Tropsch synthesis
(2005) *Russian Journal of Physical Chemistry A*, 79 (3), pp. 370-374. Cited 1 time.

Document Type: Article

Source: Scopus

Lifanov, E.V., Kim, E.K., Toropova, A.V., Mil'man, F.A., Kolotygin, O.A., Shmidt, F.K.
The influence of first transition row metals on the physicochemical properties of Co/ γ -Al₂O₃ Fischer-Tropsch synthesis catalysts
(2004) *Russian Journal of Physical Chemistry A*, 78 (10), pp. 1572-1576.

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