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Wiley-vch - christmann, mathias / br se, stefan

Christmann, Mathias / Br se, Stefan (eds.) Asymmetric Synthesis II More Methods and Applications

Patent us8187992 - catalyst and method for

carboxylic acids and to a method for preparing aromatic carboxylic catalysts can be used in the synthesis of a total pore volume: 0.78 cm³

Homogeneous catalysis for the production of fine

Engl. 36 (1998) 662; M.S. Stephan and J.G. de Vries, in: Chemical aromatic carbon bond formation; Advanced Synthesis and Catalysis, DSM Fine Chemicals

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Chiusoli paolo g., maitlis p. (ed.)

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Allotropic Carbon Nanoforms as Advanced Metal-Free the synthesis of a chemical to butadiene over carbon nanotube catalysts, Carbon, vol. 46, no. 3,

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5.3 Fine chemicals; 5.4 Food processing; The chemical nature of catalysts is as diverse as finely divided iron serves as a catalyst for the synthesis of

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