

Erratum

Combined EXAFS and XRD for the in situ structural elucidation of solid catalysts under operating conditions, J.M. Thomas and G.N. Greaves, *Catal. Lett.* 20 (1993) 337.

In the above paper we described our developments of a combined QEXAFS/XRD technique. In this paper, we omitted to make reference to the independent work of B.S. Clausen, H. Topsøe et al. These workers have also developed a combined QEXAFS/XRD approach to the study of materials and catalysts. The first report describing their work appeared in the "HASYLAB Annual Report 1992", p. 223, and a more detailed description entitled "A Combined QEXAFS/XRD Method for On-line, In-situ Studies of Catalysts: Examples of Dynamic Measurements of Cu-based Methanol Catalysts" appeared in *Catalysis Letters* 20 (1993) 23. We apologize for the omission.

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