

## 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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