- A comprehensive kinetic model for hydrotreating catalysis based on the remote control:HYD and HDS, Yong-Wang Li, B. Delmon, *Studies in Surface Sciences and Catalysis*, 1997,112:349-358
- 2. Deactivation Model of Fischer-Tropsch Synthesis over an Fe-Cu-K Commercial Catalyst, Liu Zhaotie, Yongwang Li, Jinglai Zhou, Bijiang Zhang, *Appl. Catal., A*, 1997,161, 137-151
- Modelling of hydrotreating catalysis based on the remote control:HYD and HDS, Y. W. Li, B.Delmon, J. Mol. Catal., A:Chemical, 1997, 127:163-190
- 4. Modelling of the dynamics of complex catalytic phenomena based on surface mobility processes and the remote control mechanism, P. Ruiz, Y.-W. Li, Gaigneaux, B. Delmon, in the conference in Antwerp(Belgium) "Dynamics of Surfaces and Reaction Kinetics in Heterogeneous Catalysis, published in *Studies of Surface Sciences and Catalysis*, Elsevier-Science Publisher, B.V., 1997