

## Author index

- Ahn, S.-H., see Lee, H.-W. (194) 19
- Alcón, M.J., Corma, A., Iglesias, M. and Sánchez, F.  
New Mn(II) and Cu(II) chiral C<sub>2</sub>-multidentate complexes immobilised in zeolites (USY, MCM41). Reusable catalysts for selective oxidation reactions (194) 137
- Alizadeh, M., Farzaneh, F. and Ghandi, M.  
Heterogeneous catalysis in the liquid phase oxidation of alcohols by Cu(II) complexes immobilized between silicate layers of bentonite (194) 283
- Balisz, A.-M., see Kurek, S.S. (194) 237
- Bao, X., see Yan, Z. (194) 153
- Bao, X., see Zhang, W. (194) 107
- Bombi, G., Lora, S., Zancato, M., D'Archivio, A.A., Jerabek, K. and Corain, B.  
Generating palladium nanoclusters inside very lipophilic gel-type functional resins: preliminary catalytic tests in the hydrogenation of 2-ethyl-anthraquinone to 2-ethylanthrahydroquinone (194) 273
- Bryliakov, K.P., Talsi, E.P., Stas'ko, S.N., Kholdeeva, O.A., Popov, S.A. and Tkachev, A.V.  
Stereoselective oxidation of linalool with *tert*-butyl hydroperoxide, catalyzed by a vanadium(V) complex with a chiral terpenoid ligand (194) 79
- Carnes, C.L. and Klabunde, K.J.  
The catalytic methanol synthesis over nanoparticle metal oxide catalysts (194) 227
- Case, W., see Sworen, J.C. (194) 69
- Červený, L., see Tobičák, J. (194) 249
- Chang, F., see Yan, Z. (194) 153
- Chen, H., see Li, M. (194) 13
- Chen, L.F., see Wang, J.A. (194) 181
- Chudasama, U.V., see Patel, S.M. (194) 267
- Corain, B., see Bombi, G. (194) 273
- Corma, A., see Alcón, M.J. (194) 137
- D'Archivio, A.A., see Bombi, G. (194) 273
- Dominguez, J.M., see Wang, J.A. (194) 181
- Doshi, N.S., see Yadav, G.D. (194) 195
- Farzaneh, F., see Alizadeh, M. (194) 283
- Ganeshpure, P.A., see Patel, S.M. (194) 267
- Ghandi, M., see Alizadeh, M. (194) 283
- Grassian, V.H., see Li, G. (194) 169
- Han, X., see Yan, Z. (194) 153
- Han, X., see Zhang, W. (194) 107
- He, Y.-e., see Li, M. (194) 13
- Iglesias, M., see Alcón, M.J. (194) 137
- Imanishi, Y., see Nomura, K. (194) 289
- Jerabek, K., see Bombi, G. (194) 273
- Kholdeeva, O.A., see Bryliakov, K.P. (194) 79
- Klabunde, K.J., see Carnes, C.L. (194) 227
- Komatsu, T., see Nomura, K. (194) 289
- Koseva, N., see Kossev, K. (194) 29
- Kossev, K., Koseva, N. and Troev, K.  
Calcium chloride as co-catalyst of onium halides in the cycloaddition of carbon dioxide to oxiranes (194) 29
- Krause, A.O.I., see Sippola, V.O. (194) 89
- Kurek, S.S., Michorczyk, P. and Balisz, A.-M.  
The oxidation of styrene in the presence of thiols and iron porphyrin (194) 237
- Larsen, S.C., see Li, G. (194) 169
- Lee, H.-W., Ahn, S.-H. and Park, Y.-H.  
Copolymerization characteristics of homogeneous and in situ supported [(CH<sub>2</sub>)<sub>5</sub>(C<sub>3</sub>H<sub>4</sub>)<sub>2</sub>][(C<sub>9</sub>H<sub>7</sub>)ZrCl<sub>2</sub>]<sub>2</sub> catalyst (194) 19
- Lee, S.-g. and Park, J.H.  
Metallic Lewis acids-catalyzed acetylation of alcohols with acetic anhydride and acetic acid in ionic liquids: study on reactivity and reusability of the catalysts (194) 49
- Lever, J., see Sworen, J.C. (194) 69
- Li, G., Xu, M., Larsen, S.C. and Grassian, V.H.  
Photooxidation of cyclohexane and cyclohexene in BaY (194) 169
- Li, M., Li, Y., Chen, H., He, Y.-e. and Li, X.  
Studies on 1-dodecene hydroformylation in biphasic catalytic system containing mixed micelle (194) 13
- Li, X., see Li, M. (194) 13
- Li, Y., see Li, M. (194) 13
- Limas-Ballesteros, R., see Wang, J.A. (194) 181
- Liu, X., see Yan, Z. (194) 153
- Liu, X., see Zhang, W. (194) 107
- Liu, Z., see Yan, Z. (194) 153
- Lora, S., see Bombi, G. (194) 273

- Ma, D., see Yan, Z. (194) 153
- Melis, K. and Verpoort, F.  
The addition of carboxylic acids to 1-alkynes catalysed by a new Ru(II) complex: a very fast route towards the synthesis of enol esters (194) 39
- Menzel, M., see Schmauke, T. (194) 211
- Michorczyk, P., see Kurek, S.S. (194) 237
- Montoya, A., see Wang, J.A. (194) 181
- Naga, N., see Nomura, K. (194) 289
- Nomura, K., Okumura, H., Komatsu, T., Naga, N. and Imanishi, Y.  
Erratum to "Effect of ligand in ethylene/styrene copolymerization by [Me<sub>2</sub>Si(C<sub>3</sub>Me<sub>4</sub>)(NR)]TiCl<sub>2</sub> (R = *tert*-Bu, cyclohexyl) and (1,3-Me<sub>2</sub>C<sub>5</sub>H<sub>3</sub>)TiCl<sub>2</sub>(O-2,6-*i*-Pr<sub>2</sub>C<sub>6</sub>H<sub>3</sub>)-MAO catalyst system" [J. Mol. Catal. A 190 (2002) 225–234] (194) 289
- Okumura, H., see Nomura, K. (194) 289
- Ozkan, U.S., see Watson, R.B. (194) 115
- Paczeński, T. and Sobkowiak, A.  
The influence of solvent on the reaction between iron(II), (III) and hydrogen peroxide (194) 1
- Park, J.H., see Lee, S.-g. (194) 49
- Park, Y.-H., see Lee, H.-W. (194) 19
- Patel, S.M., Chudasama, U.V. and Ganeshpure, P.A.  
Ketalization of ketones with diols catalyzed by metal(IV) phosphates as solid acid catalysts (194) 267
- Pawlow, J.H., see Sworen, J.C. (194) 69
- Popov, S.A., see Bryliakov, K.P. (194) 79
- Robertson, R.T., see Skrdla, P.J. (194) 255
- Roduner, E., see Schmauke, T. (194) 211
- Sánchez, F., see Alcón, M.J. (194) 137
- Sawyer, D.T.  
Electrochemical transformations of metals, metal compounds, and metal complexes: invariably (ligand/solvent)-centered (194) 53
- Schmauke, T., Menzel, M. and Roduner, E.  
Magnetic properties and oxidation state of iron in bimetallic Pt-Fe/KL zeolite catalysts (194) 211
- Shi, P., see Zhang, X. (194) 99
- Sippola, V.O. and Krause, A.O.I.  
Oxidation activity and stability of homogeneous cobalt-sulphosalen catalyst. Studies with a phenolic and a non-phenolic lignin model compound in aqueous alkaline medium (194) 89
- Skrdla, P.J. and Robertson, R.T.  
Investigation of alcohol dehydration by a cobalt(II) sulfate-promoted  $\gamma$ -alumina catalyst inside a gas chromatograph injection port (194) 255
- Sobkowiak, A., see Paczeński, T. (194) 1
- Stas'ko, S.N., see Bryliakov, K.P. (194) 79
- Sworen, J.C., Pawlow, J.H., Case, W., Lever, J. and Wagener, K.B.  
Competing ruthenium catalyzed metathesis condensation and isomerization of allylic olefins (194) 69
- Talsi, E.P., see Bryliakov, K.P. (194) 79
- Tkachev, A.V., see Bryliakov, K.P. (194) 79
- Tobičič, J. and Červený, L.  
Hydrogenation of alkyl-substituted phenols over nickel and palladium catalysts (194) 249
- Troev, K., see Kossev, K. (194) 29
- Verpoort, F., see Melis, K. (194) 39
- Wagener, K.B., see Sworen, J.C. (194) 69
- Wang, J.A., Chen, L.F., Limas-Ballesteros, R., Montoya, A. and Dominguez, J.M.  
Evaluation of crystalline structure and SO<sub>2</sub> storage capacity of a series of composition-sensitive De-SO<sub>2</sub> catalysts (194) 181
- Watson, R.B. and Ozkan, U.S.  
Propane and propylene adsorption effects over MoO<sub>x</sub>-based catalysts induced by low levels of alkali doping (194) 115
- Xu, L., see Yan, Z. (194) 153
- Xu, M., see Li, G. (194) 169
- Yadav, G.D. and Doshi, N.S.  
Alkylation of aniline with methyl-*tert*-butyl ether (MTBE) and *tert*-butanol over solid acids: product distribution and kinetics (194) 195
- Yan, Z., Ma, D., Zhuang, J., Liu, X., Liu, X., Han, X., Bao, X., Chang, F., Xu, L. and Liu, Z.  
On the acid-dealumination of USY zeolite: a solid state NMR investigation (194) 153
- Zancato, M., see Bombi, G. (194) 273
- Zhang, W., Han, X., Liu, X. and Bao, X.  
Characterization of the acid sites in dealuminated nanosized HZSM-5 zeolite with the probe molecule trimethylphosphine (194) 107
- Zhang, X. and Shi, P.  
Production of hydrogen by steam reforming of methanol on CeO<sub>2</sub> promoted Cu/Al<sub>2</sub>O<sub>3</sub> catalysts (194) 99
- Zhuang, J., see Yan, Z. (194) 153