

Author index

- Akita, M., see Nishii, K. (231) 241
- Alici, B., Özdemir, İ., Karaaslan, K., Çetinkaya, E. and Çetinkaya, B.
Synthesis and catalytic properties of 1-alkylperimidineruthenium(II) complexes (231) 261
- Amiri, A., see Salavati-Niasari, M. (231) 191
- Balula, M.S.S., see Santos, I.C.M.S. (231) 35
- Bao, F., see Zhang, J. (231) 27
- Belonogova, L.N., see Belykh, L.B. (231) 53
- Belykh, L.B., Goremyka, T.V., Belonogova, L.N. and Schmidt, F.K.
Highly active and selective catalysts of hydrogenation based on palladium bis-acetylacetonate and phenylphosphine (231) 53
- Benetsky, E.B., see Gavrilov, K.N. (231) 255
- Blaser, H.-U., Pugin, B. and Spindler, F.
Progress in enantioselective catalysis assessed from an industrial point of view (231) 1
- Cavaleiro, A.M.V., see Santos, I.C.M.S. (231) 35
- Cavaleiro, J.A.S., see Santos, I.C.M.S. (231) 35
- Chen, L., see Hou, J. (231) 221
- Cheng, L., see Zhao, Z. (231) 137
- Chirinos, J., Fernández, J., Pérez, D., Rajmankina, T. and Parada, A.
Effect of alkoxysilanes formed in situ on the properties of Ziegler–Natta catalysts for olefin polymerisation (231) 123
- Clark, J.H., see Gronnow, M.J. (231) 47
- Dalton, C.T., see Renehan, M.F. (231) 205
- Daly, A.M., see Renehan, M.F. (231) 205
- Davankov, V.A., see Gavrilov, K.N. (231) 255
- Çetinkaya, B., see Alici, B. (231) 261
- Çetinkaya, E., see Alici, B. (231) 261
- Fernández, J., see Chirinos, J. (231) 123
- Fierro, J.L.G., see Marín-Astorga, N. (231) 67
- Forsyth, S.A., Gunaratne, H.Q.N., Hardacre, C., McKeown, A., Rooney, D.W. and Seddon, K.R.
Utilisation of ionic liquid solvents for the synthesis of Lily-of-the-Valley fragrance { β -Lilial[®]; 3-(4-*t*-butylphenyl)-2-methylpropanal} (231) 61
- Furin, G.G., see Zraisky, A.P. (231) 103
- Gao, H., see Zhang, J. (231) 27
- Gavrilov, K.N., Lyubimov, S.E., Zheglov, S.V., Benetsky, E.B. and Davankov, V.A.
Enantioselective Pd-catalysed allylation with BINOL-derived monodentate phosphite and phosphoramidite ligands (231) 255
- Georgopoulou, E., see Kotzabaskis, V. (231) 93
- Gilheany, D.G., see Renehan, M.F. (231) 205
- Gopinath, C.S., see Vijayaraj, M. (231) 169
- Goremyka, T.V., see Belykh, L.B. (231) 53
- Gronnow, M.J., Macquarrie, D.J., Clark, J.H. and Ravenscroft, P.
A study into the use of microwaves and solid acid catalysts for Friedel–Crafts acetylations (231) 47
- Gunaratne, H.Q.N., see Forsyth, S.A. (231) 61
- Hadjichristidis, N., see Kotzabaskis, V. (231) 93
- Han, J., see Zhao, J. (231) 129
- Hardacre, C., see Forsyth, S.A. (231) 61
- Hegde, S.G., see Vijayaraj, M. (231) 169
- Heravi, M.M., Shoar, R.H. and Pedram, L.
Synthesis of *N*-arylphthalimides catalyzed by 1,4-diazabicyclo[2,2,2]octane [DABCO] in solventless system (231) 89
- Holub, L. and Jeřábek, K.
Influence of partial neutralization on catalytic activity of ion exchange resin (231) 21
- Hou, J., Sun, W.-H., Zhang, D., Chen, L., Li, W., Zhao, D. and Song, H.
Preparation and characterization of acylhydrazone nickel(II) complexes and their catalytic behavior in vinyl polymerization of norbornene and oligomerization of ethylene (231) 221
- Hydarzadeh, S., see Salavati-Niasari, M. (231) 191
- Ichihashi, Y., see Ikeda, T. (231) 235
- Ichikawa, N., Sato, S., Takahashi, R. and Sodesawa, T.
PIO study on 1,3-butanediol dehydration over CeO₂ (111) surface (231) 181
- Ikeda, T., Misawa, N., Ichihashi, Y., Nishiyama, S. and Tsuruya, S.
Liquid-phase oxidative coupling of 2-naphthol by vanadium catalysts supported on MCM-41 (231) 235
- Ikeda, T., see Nishii, K. (231) 241
- Jeřábek, K., see Holub, L. (231) 21
- Kachurin, O.I., see Zraisky, A.P. (231) 103
- Karaaslan, K., see Alici, B. (231) 261
- Ke, Z., see Zhang, J. (231) 27
- Kim, H., see Kim, P. (231) 247
- Kim, P., Kim, Y., Kim, H., Song, I.K. and Yi, J.
Preparation, characterization, and catalytic activity of NiMg catalysts supported on mesoporous alumina for hydrodechlorination of *o*-dichlorobenzene (231) 247
- Kim, Y., see Kim, P. (231) 247
- Kotzabaskis, V., Georgopoulou, E., Pitsikalis, M., Hadjichristidis, N. and Papadogianakis, G.
Catalytic conversions in aqueous media: a novel and efficient hydrogenation of polybutadiene-1,4-*block*-poly(ethylene oxide) catalyzed by Rh/TPPTS complexes in mixed micellar nanoreactors (231) 93
- Li, J., see Xiong, H. (231) 145
- Li, W., see Hou, J. (231) 221
- Li, W.-H., see Ma, Z.-Y. (231) 75
- Li, Z., see Tong, J. (231) 197
- Li, Z., see Zhao, Z. (231) 137
- Liew, K., see Xiong, H. (231) 145
- Lin, Y.-H. and Yang, M.-H.
Catalytic reactions of post-consumer polymer waste over fluidised cracking catalysts for producing hydrocarbons (231) 113
- Lyubimov, S.E., see Gavrilov, K.N. (231) 255
- Ma, Z.-Y., Yang, C., Wei, W., Li, W.-H. and Sun, Y.-H.
Catalytic performance of copper supported on zirconia polymorphs for CO hydrogenation (231) 75

- Macquarrie, D.J., see Gronnow, M.J. (231) 47
- Marín-Astorga, N., Pecchi, G., Fierro, J.L.G. and Reyes, P.
A comparative study of Pd supported on MCM-41 and SiO₂ in the liquid phase hydrogenation of phenyl alkyl acetylenes mixtures (231) 67
- Martins, R.R.L., see Santos, I.C.M.S. (231) 35
- McGarrigle, E.M., see Renehan, M.F. (231) 205
- McKeown, A., see Forsyth, S.A. (231) 61
- Mi, Z., see Xing, E. (231) 161
- Misawa, N., see Ikeda, T. (231) 235
- Murugan, B., see Vijayaraj, M. (231) 169
- Neves, M.G.P.M.S., see Santos, I.C.M.S. (231) 35
- Nishii, K., Ikeda, T., Akita, M. and Shiono, T.
Polymerization of propylene with [t-BuNSiMe₂Ind]TiMe₂-MAO catalyst systems (231) 241
- Nishiyama, S., see Ikeda, T. (231) 235
- Özdemir, İ., See Alici, B. (231) 261
- Papadogianakis, G., see Kotzabasakis, V. (231) 93
- Parada, A., see Chirinos, J. (231) 123
- Pecchi, G., see Marín-Astorga, N. (231) 67
- Pedram, L., see Heravi, M.M. (231) 89
- Pereira, M.M.M.S., see Santos, I.C.M.S. (231) 35
- Pitsikalis, M., see Kotzabasakis, V. (231) 93
- Pérez, D., see Chirinos, J. (231) 123
- Pugin, B., see Blaser, H.-U. (231) 1
- Qiao, W., see Zhao, Z. (231) 137
- Rajmankina, T., see Chirinos, J. (231) 123
- Ravenscroft, P., see Gronnow, M.J. (231) 47
- Rebello, S.L.H., see Santos, I.C.M.S. (231) 35
- Renehan, M.F., Schanz, H.-J., McGarrigle, E.M., Dalton, C.T., Daly, A.M. and Gilheany, D.G.
Unsymmetrical chiral salen Schiff base ligands. Synthesis and use in metal-based asymmetric epoxidation reactions (231) 205
- Reyes, P., see Marín-Astorga, N. (231) 67
- Rooney, D.W., see Forsyth, S.A. (231) 61
- Salavati, S., see Salavati-Niasari, M. (231) 191
- Salavati-Niasari, M., Hydarzadeh, S., Amiri, A. and Salavati, S.
Manganese(III) bis(2-hydroxyanil)acetylacetonato complex as effective catalyst for acylation of alcohols, amines and phenols with acetic anhydride (231) 191
- Santos, I.C.M.S., Rebello, S.L.H., Balula, M.S.S., Martins, R.R.L., Pereira, M.M.M.S., Simões, M.M.Q., Neves, M.G.P.M.S., Cavaleiro, J.A.S. and Cavaleiro, A.M.V.
Association of Keggin-type anions with cationic *meso*-substituted porphyrins: synthesis, characterization and oxidative catalytic studies (231) 35
- Sato, S., see Ichikawa, N. (231) 181
- Schanz, H.-J., see Renehan, M.F. (231) 205
- Schmidt, F.K., see Belykh, L.B. (231) 53
- Seddon, K.R., see Forsyth, S.A. (231) 61
- Seetula, J.A.
Catalytic bromination of anthracene on silica gel (231) 153
- Shiono, T., see Nishii, K. (231) 241
- Shoar, R.H., see Heravi, M.M. (231) 89
- Shur, V.B., see Zraisky, A.P. (231) 103
- Simões, M.M.Q., see Santos, I.C.M.S. (231) 35
- Sodesawa, T., see Ichikawa, N. (231) 181
- Song, H., see Hou, J. (231) 221
- Song, I.K., see Kim, P. (231) 247
- Spindler, F., see Blaser, H.-U. (231) 1
- Sun, W.-H., see Hou, J. (231) 221
- Sun, Y., see Zhang, W. (231) 83
- Sun, Y.-H., see Ma, Z.-Y. (231) 75
- Takahashi, R., see Ichikawa, N. (231) 181
- Tikhonova, I.A., see Zraisky, A.P. (231) 103
- Tong, J., Li, Z. and Xia, C.
Highly efficient catalysts of chitosan-Schiff base Co(II) and Pd(II) complexes for aerobic oxidation of cyclohexane in the absence of reductants and solvents (231) 197
- Tsuruya, S., see Ikeda, T. (231) 235
- Umbarkar, S., see Vijayaraj, M. (231) 169
- Velichko, L.I., see Zraisky, A.P. (231) 103
- Vijayaraj, M., Murugan, B., Umbarkar, S., Hegde, S.G. and Gopinath, C.S.
An insight into the mechanism of selective mono-*N*-methylation of aniline on Cu_{1-x}Zn_xFe₂O₄: a DRIFTS study (231) 169
- Wang, G., see Zhao, Z. (231) 137
- Wang, H., see Zhang, W. (231) 83
- Wang, L., see Xing, E. (231) 161
- Wei, W., see Ma, Z.-Y. (231) 75
- Wei, W., see Zhang, W. (231) 83
- Wu, Q., see Zhang, J. (231) 27
- Xia, C., see Tong, J. (231) 197
- Xin, C., see Xing, E. (231) 161
- Xing, E., Mi, Z., Xin, C., Wang, L. and Zhang, X.
Endo- to exo-isomerization of tetrahydrocyclopentadiene catalyzed by commercially available zeolites (231) 161
- Xiong, H., Zhang, Y., Liew, K. and Li, J.
Catalytic performance of zirconium-modified Co/Al₂O₃ for Fischer-Tropsch synthesis (231) 145
- Yang, C., see Ma, Z.-Y. (231) 75
- Yang, M.-H., see Lin, Y.-H. (231) 113
- Yi, J., see Kim, P. (231) 247
- Zraisky, A.P., Kachurin, O.I., Velichko, L.I., Tikhonova, I.A., Furin, G.G. and Shur, V.B.
Cyclic trimeric perfluoro-*o*-phenylenemercury: a highly efficient phase transfer catalyst for nitration of aromatic substrates with dilute nitric acid (231) 103
- Özdemir, İ., see Alici, B. (231) 261
- Zhang, D., see Hou, J. (231) 221
- Zhang, J., Gao, H., Ke, Z., Bao, F., Zhu, F. and Wu, Q.
Investigation of 1-hexene isomerization and oligomerization catalyzed with β-diketiminato Ni(II) bromide complexes/methylaluminoxane system (231) 27
- Zhang, W., Wang, H., Wei, W. and Sun, Y.
Solid base and their performance in synthesis of propylene glycol methyl ether (231) 83
- Zhang, X., see Xing, E. (231) 161
- Zhang, Y., see Xiong, H. (231) 145
- Zhang, Y., see Zhao, J. (231) 129
- Zhao, D., see Hou, J. (231) 221
- Zhao, J., Han, J. and Zhang, Y.
Preparation of encapsulated and anchored alanine-salicylaldehyde Schiff base Mn(III) (Sal-Ala-Mn) complexes by sol-gel method and their performance in aerobic epoxidation of cyclohexene (231) 129
- Zhao, Z., Qiao, W., Wang, G., Li, Z. and Cheng, L.
Alkylation of α-methylnaphthalene with long-chain alkenes catalyzed by butylpyridinium bromochloroaluminat ionic liquids (231) 137
- Zheglov, S.V., see Gavrilov, K.N. (231) 255
- Zhu, F., see Zhang, J. (231) 27