

Author index

- Abedini, M., see Arabi, M. (200) 105
- Aghmiz, A., see Giménez-Pedros, M. (200) 157
- Albertazzi, S., Ganzerla, R., Gobbi, C., Lenarda, M., Mandreoli, M., Salatelli, E., Savini, P., Storaro, L. and Vaccari, A.
Hydrogenation of naphthalene on noble-metal-containing mesoporous MCM-41 aluminosilicates (200) 261
- Alizadeh, M., see Arabi, M. (200) 105
- Allal, B.A., El Firdoussi, L., Allaoud, S., Karim, A., Castanet, Y. and Mortreux, A.
Catalytic oxidation of α -pinene by transition metal using *t*-butyl hydroperoxide and hydrogen peroxide (200) 177
- Allaoud, S., see Allal, B.A. (200) 177
- Arabi, M., Mohammadpour Amini, M., Abedini, M., Nemati, A. and Alizadeh, M.
Esterification of phthalic anhydride with 1-butanol and 2-ethylhexanol catalyzed by heteropolyacids (200) 105
- Arai, T., see Koga, H. (200) 223
- Arndt, P., see Burlakov, V.V. (200) 63
- Babushkin, D.E. and Talsi, E.P.
Formation, solution structure and reactivity of alkylperoxy complexes of titanium (200) 165
- Bakac, A., see Pestovsky, O. (200) 21
- Balogh, B., see Keglevich, G. (200) 131
- Baumann, W., see Burlakov, V.V. (200) 63
- Bertoli, M., see Bianchi, D. (200) 111
- Bianchi, D., Bertoli, M., Tassinari, R., Ricci, M. and Vignola, R.
Direct synthesis of phenols by iron-catalyzed biphasic oxidation of aromatic hydrocarbons with hydrogen peroxide (200) 111
- Botteghi, C., Paganelli, S., Moratti, F., Marchetti, M., Lazzaroni, R., Settambolo, R. and Piccolo, O.
Synthesis of 2-chromanol by hydroformylation of 2-hydroxystyrene derivatives (200) 147
- Bouh, A.O. and Espenson, J.H.
Epoxidation reactions with urea–hydrogen peroxide catalyzed by methyltrioxorhenium(VII) on niobia (200) 43
- Burlakov, V.V., Letov, A.V., Arndt, P., Baumann, W., Spannenberg, A., Fischer, Ch., Strunkina, L.I., Minacheva, M.Kh., Vygodskii, Ya.S., Rosenthal, U. and Shur, V.B.
Zwitterionic titanoxanes $\{Cp[\eta^5-C_5H_4B(C_6F_5)_3]Ti\}_2O$ and $\{(\eta^5-{}^iPrC_5H_4)[\eta^5-1,3-{}^iPrC_5H_3B(C_6F_5)_3]Ti\}_2O$ as catalysts for cationic ring-opening polymerization (200) 63
- Carlini, C., Di Girolamo, M., Macinai, A., Marchionna, M., Noviello, M., Raspolli Galletti, A.M. and Sbrana, G.
Selective synthesis of isobutanol by means of the Guerbet reaction. Part 2. Reaction of methanol/ethanol and methanol/ethanol/*n*-propanol mixtures over copper based/MeONa catalytic systems (200) 137
- Carrée, F., see Collin, J. (200) 185
- Carter, M.K.
Catalytic air oxidation of ambient temperature hydrocarbons (200) 191
- Castanet, Y., see Allal, B.A. (200) 177
- Chaudhari, R.V., see Rode, C.V. (200) 279
- Cheng, D., see Wang, D. (200) 229
- Chuluunbaatar, T., see Keglevich, G. (200) 131
- Claver, C., see Giménez-Pedros, M. (200) 157
- Collin, J., Carrée, F., Giuseppone, N. and Santos, I.
(*R*)-bis-Binaphthoxy iodo lanthanides as catalysts for Diels–Alder reactions (200) 185
- Corain, B. and Kralik, M.
Corrigendum to “Generating palladium nanoclusters inside functional cross-linked polymer frameworks” [J. Mol. Catal. A: Chem. 173 (2001) 99–115] (200) 333
- Dai, W., see Guo, H. (200) 213
- Dajka, B., see Keglevich, G. (200) 131
- de la Piscina, P.R., see Homs, N. (200) 251
- Demel, S., Schoefberger, W., Slugovc, C. and Stelzer, F.
Benchmarking of ruthenium initiators for the ROMP of a norbornenedicarboxylic acid ester (200) 11
- Di Girolamo, M., see Carlini, C. (200) 137
- El Firdoussi, L., see Allal, B.A. (200) 177
- Espenson, J.H., see Bouh, A.O. (200) 43
- Fierro, J.-L.G., see Homs, N. (200) 251
- Fischer, C., see Paetzold, E. (200) 95
- Fischer, Ch., see Burlakov, V.V. (200) 63
- Flores-Sandoval, C.A., see García-Serrano, L.A. (200) 205
- Frank, M., see Paetzold, E. (200) 95
- Fujita, T., see Furuyama, R. (200) 31
- Furuyama, R., Saito, J., Ishii, S.-i., Mitani, M., Matsui, S., Tohi, Y., Makio, H., Matsukawa, N., Tanaka, H. and Fujita, T.
Ethylene and propylene polymerization behavior of a series of bis(phenoxy–imine)titanium complexes (200) 31
- Ganzerla, R., see Albertazzi, S. (200) 261

- García-Serrano, L.A., Flores-Sandoval, C.A. and Zaragoza, I.P.
Theoretical study of the adsorption of isobutane over H-mordenite zeolite by ab initio and DFT methods (200) 205
- Ge, F., see Hu, Q. (200) 271
- Giménez-Pedros, M., Aghmiz, A., Claver, C., Masdeu-Bultó, A.M. and Sinou, D.
Micellar effect in hydroformylation of high olefin catalysed by water-soluble rhodium complexes associated with sulfonated diphosphines (200) 157
- Giuseppone, N., see Collin, J. (200) 185
- Gobbi, C., see Albertazzi, S. (200) 261
- Guo, H., Li, H., Zhu, J., Ye, W., Qiao, M. and Dai, W.
Liquid phase glucose hydrogenation to D-glucitol over an ultra-fine Ru-B amorphous alloy catalyst (200) 213
- Hamada, T., see Koga, H. (200) 223
- Hao, Z., see Wang, D. (200) 229
- Harada, T., see Osawa, T. (200) 315
- Haukka, M., see Riihimäki, H. (200) 81
- Homs, N., Llorca, J., Riera, M., Jolis, J., Fierro, J.-L.G., Sales, J. and de la Piscina, P.R.
Silica-supported PtSn alloy doped with Ga, In or, Tl. Characterization and catalytic behaviour in *n*-hexane dehydrogenation (200) 251
- Hu, C., see Wang, D. (200) 229
- Hu, Q., Zhao, J., Wang, Y., Zhu, L., Li, M., Li, G., Wang, Y. and Ge, F.
Sol-gel encapsulated cobalt(III) acetylacetonate for air oxidation of penicillin derivatives (200) 271
- Ishii, S.-i., see Furuyama, R. (200) 31
- Itoh, T., see Yamada, S. (200) 239
- Jääskeläinen, S., see Riihimäki, H. (200) 69
- Jääskeläinen, S., see Riihimäki, H. (200) 81
- Jadhav, Y.B., see Yadav, G.D. (200) 117
- Jaganathan, R., see Rode, C.V. (200) 279
- Jolis, J., see Homs, N. (200) 251
- Kangas, T., see Riihimäki, H. (200) 81
- Karim, A., see Allal, B.A. (200) 177
- Kégl, T., see Keglevich, G. (200) 131
- Keglevich, G., Kégl, T., Chuluunbaatar, T., Dajka, B., Mátyus, P., Balogh, B. and Kollár, L.
Hydroformylation of styrene in the presence of rhodium-2,4,6-trialkylphenyl-phosphole in situ catalytic systems (200) 131
- Koga, H., Arai, T., Hamada, T. and Sakaki, S.
Application of metalloporphyrins and methylviologen-pendent iron porphyrin to reduction of diphenylsulfoxide (200) 223
- Kollár, L., see Keglevich, G. (200) 131
- Kralik, M., see Corain, B. (200) 333
- Krause, A.O.I., see Riihimäki, H. (200) 69
- Krause, A.O.I., see Riihimäki, H. (200) 81
- Lazzaroni, R., see Botteghi, C. (200) 147
- Lenarda, M., see Albertazzi, S. (200) 261
- Letov, A.V., see Burlakov, V.V. (200) 63
- Li, G., see Hu, Q. (200) 271
- Li, H., see Guo, H. (200) 213
- Li, M., see Hu, Q. (200) 271
- Llorca, J., see Homs, N. (200) 251
- Macinai, A., see Carlini, C. (200) 137
- Mäkelä-Vaarne, N.I., Nicholson, D.G. and Ramstad, A.L.
Supported metallocene catalysts—interactions of (*n*-BuCp)₂-HfCl₂ with methylaluminoxane and silica (200) 323
- Makio, H., see Furuyama, R. (200) 31
- Mandreoli, M., see Albertazzi, S. (200) 261
- Marchetti, M., see Botteghi, C. (200) 147
- Marchionna, M., see Carlini, C. (200) 137
- Masdeu-Bultó, A.M., see Giménez-Pedros, M. (200) 157
- Matsui, S., see Furuyama, R. (200) 31
- Matsukawa, N., see Furuyama, R. (200) 31
- Mátyus, P., see Keglevich, G. (200) 131
- Mieno, E., see Osawa, T. (200) 315
- Minacheva, M.Kh., see Burlakov, V.V. (200) 63
- Mitani, M., see Furuyama, R. (200) 31
- Mohamed, M.M.
Catalytic properties of Fe ion-exchanged mordenite toward the ethanol transformation: influence of the methods of preparation (200) 301
- Mohammadpour Amini, M., see Arabi, M. (200) 105
- Moratti, F., see Botteghi, C. (200) 147
- Mortreux, A., see Allal, B.A. (200) 177
- Nemati, A., see Arabi, M. (200) 105
- Nicholson, D.G., see Mäkelä-Vaarne, N.I. (200) 323
- Noviello, M., see Carlini, C. (200) 137
- Oehme, G., see Paetzold, E. (200) 95
- Opstal, T. and Verpoort, F.
Easily accessible and robust olefin-metathesis catalysts based on ruthenium vinylidene complexes (200) 49
- Osawa, T., Mieno, E., Harada, T. and Takayasu, O.
Study of the parameters controlling the enantio-differentiating ability of asymmetrically modified solid catalysts for the hydrogenation of γ -ketoesters (200) 315
- Paetzold, E., Oehme, G., Fischer, C. and Frank, M.
Phosphinoethyl-sulfonatoalkylthioethers and diphenyl- ω -sulfonatoalkyl-phosphines as ligands and polyoxyethylene-polyoxypropylene-polyoxyethylene triblock co-polymers as promoters in the rhodium-catalyzed hydroformylation of 1-dodecene in aqueous two-phase systems (200) 95
- Paganelli, S., see Botteghi, C. (200) 147
- Pakkanen, T.A., see Riihimäki, H. (200) 69
- Pakkanen, T.A., see Riihimäki, H. (200) 81
- Pestovsky, O. and Bakac, A.
Superoxometal-catalyzed co-oxidation of alcohols and nitrous acid with molecular oxygen (200) 21
- Piccolo, O., see Botteghi, C. (200) 147
- Pursiainen, J.T., see Riihimäki, H. (200) 69
- Pursiainen, J.T., see Riihimäki, H. (200) 81

- Qiao, M., see Guo, H. (200) 213
- Ramstad, A.L., see Mäkelä-Vaarne, N.I. (200) 323
- Raspolli Galletti, A.M., see Carlini, C. (200) 137
- Reinius, H.K., see Riihimäki, H. (200) 69
- Reinius, H.K., see Riihimäki, H. (200) 81
- Ricci, M., see Bianchi, D. (200) 111
- Riera, M., see Homs, N. (200) 251
- Riihimäki, H., Kangas, T., Suomalainen, P., Reinius, H.K., Jääskeläinen, S., Haukka, M., Krause, A.O.I., Pakkanen, T.A. and Pursiainen, J.T.
Synthesis of new *o*-alkyl substituted arylalkylphosphanes: study of their molecular structure and influence on rhodium-catalyzed propene and 1-hexene hydroformylation (200) 81
- Riihimäki, H., Suomalainen, P., Reinius, H.K., Suutari, J., Jääskeläinen, S., Krause, A.O.I., Pakkanen, T.A. and Pursiainen, J.T.
o-Alkyl-substituted aromatic phosphanes for hydroformylation studies: synthesis, spectroscopic characterization and ab initio investigations (200) 69
- Rode, C.V., Telkar, M.M., Jaganathan, R. and Chaudhari, R.V.
Reaction kinetics of the selective liquid phase hydrogenation of styrene oxide to β -phenethyl alcohol (200) 279
- Rosenthal, U., see Burlakov, V.V. (200) 63
- Saito, J., see Furuyama, R. (200) 31
- Sakaki, S., see Koga, H. (200) 223
- Salatelli, E., see Albertazzi, S. (200) 261
- Sales, J., see Homs, N. (200) 251
- Santos, I., see Collin, J. (200) 185
- Sato, M., see Yamada, S. (200) 239
- Savini, P., see Albertazzi, S. (200) 261
- Sbrana, G., see Carlini, C. (200) 137
- Schoefberger, W., see Demel, S. (200) 11
- Sengupta, S., see Yadav, G.D. (200) 117
- Settambolo, R., see Botteghi, C. (200) 147
- Shi, X., see Wang, D. (200) 229
- Shur, V.B., see Burlakov, V.V. (200) 63
- Sinou, D., see Giménez-Pedrés, M. (200) 157
- Slugovc, C., see Demel, S. (200) 11
- Spannenberg, A., see Burlakov, V.V. (200) 63
- Stelzer, F., see Demel, S. (200) 11
- Storaro, L., see Albertazzi, S. (200) 261
- Strunkina, L.I., see Burlakov, V.V. (200) 63
- Suomalainen, P., see Riihimäki, H. (200) 69
- Suomalainen, P., see Riihimäki, H. (200) 81
- Suutari, J., see Riihimäki, H. (200) 69
- Takayasu, O., see Osawa, T. (200) 315
- Talsi, E.P., see Babushkin, D.E. (200) 165
- Tanaka, H., see Furuyama, R. (200) 31
- Tassinari, R., see Bianchi, D. (200) 111
- Telkar, M.M., see Rode, C.V. (200) 279
- Tohi, Y., see Furuyama, R. (200) 31
- Vaccari, A., see Albertazzi, S. (200) 261
- Verpoort, F., see Opstal, T. (200) 49
- Vignola, R., see Bianchi, D. (200) 111
- Vygodskii, Ya.S., see Burlakov, V.V. (200) 63
- Wan, H.-l., see Zhang, X. (200) 291
- Wang, D., Hao, Z., Cheng, D., Shi, X. and Hu, C.
Influence of pretreatment conditions on low-temperature CO oxidation over Au/MO_x/Al₂O₃ catalysts (200) 229
- Wang, Y., see Hu, Q. (200) 271
- Wang, Y., see Hu, Q. (200) 271
- Weng, W.-z., see Zhang, X. (200) 291
- Yadav, G.D., Jadhav, Y.B. and Sengupta, S.
Selectivity engineered phase transfer catalysis in the synthesis of fine chemicals: reactions of *p*-chloronitrobenzene with sodium sulphide (200) 117
- Yamada, S., Yano, A., Sato, M. and Itoh, T.
Effect of “topotactic” reduction product of molybdenum disulfide on catalytic activity of metallocene catalyst for olefin polymerization (200) 239
- Yano, A., see Yamada, S. (200) 239
- Ye, W., see Guo, H. (200) 213
- Yi, X.-d., see Zhang, X. (200) 291
- Zaragoza, I.P., see García-Serrano, L.A. (200) 205
- Zhang, X., Wan, H.-l., Weng, W.-z. and Yi, X.-d.
Effect of promoter Ce on silver-molybdenum-phosphate catalysts for selective oxidation of propane to acrolein (200) 291
- Zhao, J., see Hu, Q. (200) 271
- Zhu, J., see Guo, H. (200) 213
- Zhu, L., see Hu, Q. (200) 271