

Author index

- Abreu, F.R., Lima, D.G., Hamú, E.H., Wolf, C. and Suarez, P.A.Z.
 Utilization of metal complexes as catalysts in the transesterification of Brazilian vegetable oils with different alcohols (209) 29
- Aguiar, L.M.G., see Cardoso, L.A.M. (209) 189
- Ahn, B.S., see Han, M.S. (209) 233
- Alves Jr., W., see Cardoso, L.A.M. (209) 189
- Andrade, H.M.C., see Cardoso, L.A.M. (209) 189
- Bai, C., see Dai, H. (209) 19
- Baibich, I.M., see Pergher, S.B.C. (209) 107
- Bigey, C. and Su, B.-L.
 Propane as alkylating agent for alkylation of benzene on HZSM-5 and Ga-modified HZSM-5 zeolites (209) 179
- Cardoso, L.A.M., Alves Jr., W., Gonzaga, A.R.E., Aguiar, L.M.G. and Andrade, H.M.C.
 Friedel-Crafts acylation of anisole with acetic anhydride over silica-supported heteropolyphosphotungstic acid (HPW/SiO₂) (209) 189
- Casagrande Jr., O.L., see Gil, M.P. (209) 163
- Çetinkaya, B., see Gürbüz, N. (209) 23
- Chandra Shekhar, R., see Palaniappan, S. (209) 117
- Chen, H., see Dai, H. (209) 19
- Chen, H., see Li, L. (209) 227
- Cingelova, J., see Macho, V. (209) 69
- Csányi, L.J., Jáky, K., Kóta, Z. and Páli, T.
 Oxidation of hydrocarbons by O₂ in the presence of onium salts and onium ion-pair complexes as catalysts (209) 59
- Dai, H., Hu, X., Chen, H., Bai, C. and Zheng, Z.
 New chiral ferrocenyldiphosphine ligand for catalytic asymmetric transfer hydrogenation (209) 19
- Dallago, R.M., see Pergher, S.B.C. (209) 107
- Dawody, J., Skoglundh, M. and Fridell, E.
 The effect of metal oxide additives (WO₃, MoO₃, V₂O₅, Ga₂O₃) on the oxidation of NO and SO₂ over Pt/Al₂O₃ and Pt/BaO/Al₂O₃ catalysts (209) 215
- Demir, S., see Gürbüz, N. (209) 23
- Dimitrov, M., see Tsoncheva, T. (209) 125
- dos Santos, J.H.Z., see Gil, M.P. (209) 163
- Dumeignil, F., see Lee, J. (209) 155
- Echizen, T., Suzuki, T., Kamiya, Y. and Okuhara, T.
 Mechanistic study on skeletal isomerization of *n*-butane using 1,4-¹³C₂-*n*-butane on typical solid acids and their Pt-promoted bifunctional catalysts (209) 145
- Finashina, E.D., see Kramareva, N.V. (209) 97
- Fridell, E., see Dawody, J. (209) 215
- Fridell, E., see Ingelsten, H.H. (209) 199
- Fu, Z., see Liu, J. (209) 171
- Fudo, A., see Nomura, K. (209) 9
- Gao, F., see Wang, Y. (209) 135
- Gigola, C.E., see Pergher, S.B.C. (209) 107
- Gil, M.P., dos Santos, J.H.Z. and Casagrande Jr., O.L.
 Polymerization of ethylene by the tris(pyrazolyl)borate titanium(IV) compound immobilized on MAO-modified silicas (209) 163
- Gonzaga, A.R.E., see Cardoso, L.A.M. (209) 189
- Grünert, W., see Kramareva, N.V. (209) 97
- Gürbüz, N., Özdemir, I., Demir, S. and Çetinkaya, B.
 Improved palladium-catalyzed coupling reactions of aryl halides using saturated *N*-heterocarbene ligands (209) 23
- Hadjiivanov, K., see Tsoncheva, T. (209) 125
- Hamú, E.H., see Abreu, F.R. (209) 29
- Han, J.-S., see Lim, Y.-G. (209) 41
- Han, M.S., Lee, B.G., Ahn, B.S., Kim, H.S., Moon, D.J. and Hong, S.I.
 Erratum to “The role of copper chloride hydroxides in the oxidative carbonylation of methanol for dimethyl carbonate synthesis” [J. Mol. Catal A 203 (2003) 137–143] (209) 233
- Han, X., Zhou, R., Lai, G., Yue, B. and Zheng, X.
 Effect of transition metal (Cr, Mn, Fe, Co, Ni and Cu) on the hydrogenation properties of chloronitrobenzene over Pt/TiO₂ catalysts (209) 83
- Hasanalian, J., see Salavati-Niasari, M. (209) 209
- Hildesson, Å., see Ingelsten, H.H. (209) 199
- Hong, S.I., see Han, M.S. (209) 233
- Hu, X., see Dai, H. (209) 19
- Hudec, J., see Macho, V. (209) 69
- Ingelsten, H.H., Hildesson, Å., Fridell, E. and Skoglundh, M.
 The influence of surface acidity on NO₂ reduction by propane under lean conditions (209) 199
- Ishihara, A., see Lee, J. (209) 155
- Jáky, K., see Csányi, L.J. (209) 59
- Kabe, T., see Lee, J. (209) 155
- Kaltchev, M., see Wang, Y. (209) 135
- Kamiya, Y., see Echizen, T. (209) 145
- Kang, J.-B., see Lim, Y.-G. (209) 41
- Kim, H.S., see Han, M.S. (209) 233
- Klementiev, K.V., see Kramareva, N.V. (209) 97
- Kondo, T., see Ura, Y. (209) 35
- Koo, B.T., see Lim, Y.-G. (209) 41
- Kóta, Z., see Csányi, L.J. (209) 59
- Králik, M., see Macho, V. (209) 69
- Kramareva, N.V., Stakheev, A.Yu., Tkachenko, O.P., Klementiev, K.V., Grünert, W., Finashina, E.D. and Kustov, L.M.
 Heterogenized palladium chitosan complexes as potential catalysts in oxidation reactions: study of the structure (209) 97
- Kustov, L.M., see Kramareva, N.V. (209) 97
- Lai, G., see Han, X. (209) 83
- Lee, B.G., see Han, M.S. (209) 233
- Lee, J., Ishihara, A., Dumeignil, F., Miyazaki, K., Oomori, Y., Qian, E.W. and Kabe, T.
 Novel hydrodesulfurization catalysts derived from a rhodium carbonyl complex (209) 155

- Li, L., Shi, J., Yan, J., Chen, H. and Zhao, X.
SBA-15 supported quaternary ammonium salt: an efficient, heterogeneous phase-transfer catalyst (209) 227
- Li, Q., see Liu, J. (209) 171
- Lim, Y.-G., Han, J.-S., Koo, B.T. and Kang, J.-B.
Regioselective alkylation of aromatic aldimines and ketimines via C–H bond activation by a rhodium catalyst (209) 41
- Lima, D.G., see Abreu, F.R. (209) 29
- Liu, J., Yin, D., Yin, D., Fu, Z., Li, Q. and Lu, G.
 ZnCl_2 supported on NaY zeolite by solid-state interaction under microwave irradiation and used as heterogeneous catalysts for high regioselective Diels–Alder reaction of myrcene and acrolein (209) 171
- Lu, G., see Liu, J. (209) 171
- Macho, V., Králik, M., Hudec, J. and Cingelova, J.
One stage preparation of Schiff's bases from nitroarenes, aldehydes and carbon monoxide at presence of water (209) 69
- Mathews, C.J., Smith, P.J. and Welton, T.
Corrigendum to “Novel palladium imidazole catalysts for Suzuki cross-coupling reactions” [J. Mol. Catal. A: Chemical 206 (2003) 77–82] (209) 231
- Minchev, C., see Tsoncheva, T. (209) 125
- Mitsudo, T.-a., see Ura, Y. (209) 35
- Miyazaki, K., see Lee, J. (209) 155
- Moon, D.J., see Han, M.S. (209) 233
- Najafian, H., see Salavati-Niasari, M. (209) 209
- Nishamol, K., Rahna, K.S. and Sugunan, S.
Selective alkylation of aniline to *N*-methyl aniline using chromium manganese ferrospinel (209) 89
- Nomura, K. and Fudo, A.
Efficient living polymerization of 1-hexene by $\text{Cp}^*\text{TiMe}_2(O\text{-}2,6'\text{Pr}_2\text{C}_6\text{H}_3)$ -borate catalyst systems at low temperature (209) 9
- Nyokong, T., see Sehloho, N. (209) 51
- Okuhara, T., see Echizen, T. (209) 145
- Oomori, Y., see Lee, J. (209) 155
- Özdemir, I., see Gürbüz, N. (209) 23
- Palaniappan, S. and Chandra Shekhar, R.
Synthesis of 7-hydroxy-4-methyl coumarin using polyaniline supported acid catalyst (209) 117
- Páli, T., see Csányi, L.J. (209) 59
- Pergher, S.B.C., Dallago, R.M., Veses, R.C., Gigola, C.E. and Baibich, I.M.
Pd/NaY-zeolite and Pd-W/NaY-zeolite catalysts: preparation, characterization and NO decomposition activity (209) 107
- Qian, E.W., see Lee, J. (209) 155
- Rahna, K.S., see Nishamol, K. (209) 89
- Salavati-Niasari, M., Hasanalian, J. and Najafian, H.
Alumina-supported FeCl_3 , MnCl_2 , CoCl_2 , NiCl_2 , CuCl_2 , and ZnCl_2 as catalysts for the benzylation of benzene by benzyl chloride (209) 209
- Sato, Y., see Ura, Y. (209) 35
- Sehloho, N. and Nyokong, T.
Catalytic activity of iron and cobalt phthalocyanine complexes towards the oxidation of cyclohexene using *tert*-butylhydroperoxide and chloroperoxybenzoic acid (209) 51
- Shi, J., see Li, L. (209) 227
- Shiotsuki, M., see Ura, Y. (209) 35
- Skoglundh, M., see Dawody, J. (209) 215
- Skoglundh, M., see Ingelsten, H.H. (209) 199
- Smith, P.J., see Mathews, C.J. (209) 231
- Stakheev, A.Yu., see Kramareva, N.V. (209) 97
- Su, B.-L., see Bigey, C. (209) 179
- Suarez, P.A.Z., see Abreu, F.R. (209) 29
- Subramanian, S., see Yadav, G.D. (209) 75
- Sugunan, S., see Nishamol, K. (209) 89
- Suzuki, T., see Echizen, T. (209) 145
- Tkachenko, O.P., see Kramareva, N.V. (209) 97
- Tsoncheva, T., Venkov, Tz., Dimitrov, M., Minchev, C. and Hadjiivanov, K.
Copper-modified mesoporous MCM-41 silica: FTIR and catalytic study (209) 125
- Tysoe, W.T., see Wang, Y. (209) 135
- Ura, Y., Sato, Y., Shiotsuki, M., Kondo, T. and Mitsudo, T.-a.
Ruthenium-catalysed synthesis of *o*-phthalates by highly chemoselective intermolecular [2 + 2 + 2] cycloaddition of terminal alkynes and dimethyl acetylenedicarboxylate (209) 35
- Venkov, Tz., see Tsoncheva, T. (209) 125
- Veses, R.C., see Pergher, S.B.C. (209) 107
- Wang, Y., Gao, F., Kaltchev, M. and Tysoe, W.T.
The effect of electron beam irradiation on the chemistry of molybdenum hexacarbonyl on thin alumina films in ultrahigh vacuum (209) 135
- Welton, T., see Mathews, C.J. (209) 231
- Wolf, C., see Abreu, F.R. (209) 29
- Yadav, G.D. and Subramanian, S.
Novelties of solid–liquid phase transfer catalyzed synthesis of *o*-nitro-diphenyl ether (209) 75
- Yan, J., see Li, L. (209) 227
- Yin, D., see Liu, J. (209) 171
- Yue, B., see Han, X. (209) 83
- Zhao, X., see Li, L. (209) 227
- Zheng, X., see Han, X. (209) 83
- Zheng, Z., see Dai, H. (209) 19
- Zhou, R., see Han, X. (209) 83