



ELSEVIER

Journal of Molecular Catalysis A: Chemical 182–183 (2002) 585–588

 JOURNAL OF
MOLECULAR
CATALYSIS
A: CHEMICAL

www.elsevier.com/locate/molcata

Author index

- Alaoui Abdallaoui, I., Sémeril, D. and Dixneuf, P.H.
Preparation of new ruthenium–allenyldene catalysts and their use in polymerisation of cyclic olefins (182–183C) 577
- Aramendía, M.Á., Borau, V., Jiménez, C., Marinas, J.M., Romero, F.J. and Urbano, F.J.
Influence of the structure and composition of magnesium phosphate catalysts on the transformation of 2-hexanol (182–183C) 25
Microemulsion-assisted synthesis of catalysts based on aluminium and magnesium phosphates (182–183C) 35
- Aresta, M. and Dibenedetto, A.
Carbon dioxide as building block for the synthesis of organic carbonates. Behavior of homogeneous and heterogeneous catalysts in the oxidative carboxylation of olefins (182–183C) 399
- Aumo, J., see Lilja, J. (182–183C) 555
- Baba, N., see Shimazu, S. (182–183C) 343
- Babushkin, D.E., see Semikolenova, N.V. (182–183C) 283
- Bargon, J., see Niessen, H.G. (182–183C) 463
- Barteau, M.A., see Song, I.K. (182–183C) 185
- Basset, J.M., see Tena, E. (182–183C) 303
- Beck, A., see Horváth, A. (182–183C) 295
- Beletskaia, I.P., see Tjurina, L.A. (182–183C) 395
- Beller, M., see Ehrentraut, A. (182–183C) 515
- Berlier, G., Spoto, G., Ricchiardi, G., Bordiga, S., Lamberti, C. and Zecchina, A.
IR spectroscopy of adsorbed NO as a useful tool for the characterisation of low concentrated Fe-silicalite catalysts (182–183C) 359
- Bethell, D., see Gullick, J. (182–183C) 571
- Bigi, F., Carloni, S., Maggi, R., Mazzacani, A., Sartori, G. and Tanzi, G.
Homogeneous versus heterogeneous approach to the catalytic desymmetrisation of *meso*-anhydrides promoted by cinchona alkaloids (182–183C) 533
- Borau, V., see Aramendía, M.Á. (182–183C) 25
- Borau, V., see Aramendía, M.Á. (182–183C) 35
- Bordiga, S., see Berlier, G. (182–183C) 359
- Botzenhardt, S., see Weiss, K. (182–183C) 143
- Bozon-Verduraz, F., see Brayner, R. (182–183C) 227
- Brayner, R., Viau, G. and Bozon-Verduraz, F.
Liquid-phase hydrogenation of hexadienes on metallic colloidal nanoparticles immobilized on supports via coordination capture by bifunctional organic molecules (182–183C) 227
- Brown, D.B., see Johnson, B.F.G. (182–183C) 89
- Brown, D.R., see Hart, M. (182–183C) 439
- Brüning, K., see Weiss, K. (182–183C) 143
- Buffon, R., see Teixeira, S. (182–183C) 167
- Bulman-Page, P.C., see Gullick, J. (182–183C) 571
- Calleja, G., van Grieken, R., García, R., Melero, J.A. and Iglesias, J.
Preparation of titanium molecular species supported on meso-structured silica by different grafting methods (182–183C) 215
- Candy, J.P., see Tena, E. (182–183C) 303
- Carloni, S., see Bigi, F. (182–183C) 533
- Carpentier, J.-F., see Gromada, J. (182–183C) 525
- Castanet, A.-S., Colobert, F., Desmurs, J.-R. and Schlama, T.
Biaryl synthesis via Suzuki coupling promoted by catalytic amounts of quaternary ammonium salts (182–183C) 481
- Cavalier, C.M., see Jacob, J. (182–183C) 565
- Cavani, F., Corrado, M. and Mezzogori, R.
A note on the role of methanol in the homogeneous and heterogeneous acid-catalyzed hydroxymethylation of guaiaacol with aqueous solutions of formaldehyde (182–183C) 447
- Cavazzini, M., see Pozzi, G. (182–183C) 455
- Chatani, N., see Kakiuchi, F. (182–183C) 511
- Chenal, T., see Gromada, J. (182–183C) 525
- Climent, M.J., Corma, A., Iborra, S. and Velty, A.
Designing the adequate base solid catalyst with Lewis or Bronsted basic sites or with acid–base pairs (182–183C) 327
- Colavita, P.E., see Dal Santo, V. (182–183C) 157
- Cole-Hamilton, D.J., see Ropartz, L. (182–183C) 99
- Colobert, F., see Castanet, A.-S. (182–183C) 481
- Commarieu, A., Hoelderich, W., Laffitte, J.A. and Dupont, M.-P.
Fries rearrangement in methane sulfonic acid, an environmental friendly acid (182–183C) 137
- Conti, L., see Guidotti, M. (182–183C) 151
- Corma, A., see Climent, M.J. (182–183C) 327
- Corrado, M., see Cavani, F. (182–183C) 447
- Crosman, A., see Gelbard, G. (182–183C) 257
- Cunill, F., see Tejero, J. (182–183C) 541
- Dal Santo, V., Dossi, C., Recchia, S., Colavita, P.E., Vlaic, G. and Psaro, R.
Carbon tetrachloride hydrodechlorination with organometallics-based platinum and palladium catalysts on MgO (182–183C) 157
- Dale, J.A., see Hart, M. (182–183C) 439
- Dallmann, K., see Teixeira, S. (182–183C) 167
- Desmurs, J.-R., see Castanet, A.-S. (182–183C) 481

- Dibenedetto, A., see Aresta, M. (182–183C) 399
- Dimitrijevic, D., see Sandee, A.J. (182–183C) 309
- Dixneuf, P.H., see Alaoui Abdallaoui, I. (182–183C) 577
- Don Tilley, T.
Molecular design and synthesis of heterogeneous and single-site, supported catalysts (182–183C) 17
- Dossi, C., see Dal Santo, V. (182–183C) 157
- Doucet, H., see Feuerstein, M. (182–183C) 471
- Dupont, M.-P., see Commarieu, A. (182–183C) 137
- Duval, R., see Hérault, D. (182–183C) 249
- Echevskaya, L.G., see Semikolenova, N.V. (182–183C) 283
- Ehrentraut, A., Zapf, A. and Beller, M.
A new improved catalyst for the palladium-catalyzed amination of aryl chlorides (182–183C) 515
- Eichhorn, A., see Niessen, H.G. (182–183C) 463
- El Ali, B. and Fettouhi, M.
PdCl₂(PPh₃)₂-heteropolyacids-catalyzed regioselective hydrocarboxylation of styrene (182–183C) 195
- Ertl, G.
Heterogeneous catalysis on atomic scale (182–183C) 5
- Evans, J. and Newton, M.A.
Towards a structure–activity relationship for oxide supported metals (182–183C) 351
- Fan, L., see Uematsu, T. (182–183C) 209
- Faria, J.L., see Gomes, H.T. (182–183C) 47
- Fettouhi, M., see El Ali, B. (182–183C) 195
- Feuerstein, M., Laurenti, D., Doucet, H. and Santelli, M.
Efficiency of a tetraphosphine ligand in palladium catalysed allylic amination (182–183C) 471
- Figueiredo, J.L., see Gomes, H.T. (182–183C) 47
- Fité, C., see Tejero, J. (182–183C) 541
- Foster, D.F., see Ropartz, L. (182–183C) 99
- Fuller, G., see Hart, M. (182–183C) 439
- Fusi, A., see Guidotti, M. (182–183C) 151
- García, R., see Calleja, G. (182–183C) 215
- Gauducheau, T., see Gelbard, G. (182–183C) 257
- Gauvin, R.M. and Kress, J.
Zirconium(IV) benzyl complexes that contain chelating diamido ligands: synthesis, fluxionality and ethylene polymerization activity (182–183C) 411
- Gelbard, G., Gauducheau, T., Vidal, E., Parvulescu, V.I., Crosman, A. and Pop, V.M.
Epoxidation with peroxotungstic acid immobilised onto silica-grafted phosphoramides (182–183C) 257
- Godleski, S.A., see Jacob, J. (182–183C) 565
- Gomes, H.T., Figueiredo, J.L., Faria, J.L., Serp, Ph. and Kalck, Ph.
Carbon-supported iridium catalysts in the catalytic wet air oxidation of carboxylic acids: kinetics and mechanistic interpretation (182–183C) 47
- Gromada, J., Chenal, T., Mortreux, A., Leising, F. and Carpentier, J.-F.
Homogeneous and heterogeneous alkyl-alkoxo-lanthanide type catalysts for polymerization and block-copolymerization of ethylene and methyl methacrylate (182–183C) 525
- Guczi, L., see Horváth, A. (182–183C) 295
- Guidotti, M., Conti, L., Fusi, A., Ravasio, N. and Psaro, R.
Diastereoselective epoxidation of hydroxy-containing unsaturated terpenes on heterogeneous titanium-catalyst (182–183C) 151
- Guisnet, M.
“Coke” molecules trapped in the micropores of zeolites as active species in hydrocarbon transformations (182–183C) 367
- Gullick, J., Taylor, S., McMorn, P., Bethell, D., Bulman-Page, P.C., Hancock, F.E., King, F. and Hutchings, G.J.
Heterogeneous aziridination of styrene using [N-(*p*-nitrophenylsulfonyl)imino]phenyliodinane as nitrene donor: influence of the reaction parameters on yield and enantioselectivity (182–183C) 571
- Hancock, F.E., see Gullick, J. (182–183C) 571
- Hart, M., Fuller, G., Brown, D.R., Dale, J.A. and Plant, S.
Sulfonated poly(styrene-co-divinylbenzene) ion-exchange resins: acidities and catalytic activities in aqueous reactions (182–183C) 439
- Heidenreich, R.G., Krauter, J.G.E., Pietsch, J. and Köhler, K.
Control of Pd leaching in Heck reactions of bromoarenes catalyzed by Pd supported on activated carbon (182–183C) 499
- Hérault, D., Saluzzo, C., Duval, R. and Lemaire, M.
Enantiopure beads: a tool for asymmetric heterogeneous catalysis (182–183C) 249
- Hermans, S., see Johnson, B.F.G. (182–183C) 89
- Hoelderich, W., see Commarieu, A. (182–183C) 137
- Hofmann, M., see Weiss, K. (182–183C) 143
- Horváth, A., Beck, A., Koppány, Zs., Sárkány, A. and Guzzi, L.
Sol-derived Pd/SiO₂ catalyst: characterization and activity in benzene hydrogenation (182–183C) 295
- Hutchings, G.J., see Gullick, J. (182–183C) 571
- Iborra, M., see Tejero, J. (182–183C) 541
- Iborra, S., see Climent, M.J. (182–183C) 327
- Ichikuni, N., see Shimazu, S. (182–183C) 343
- Ichikuni, N., see Uematsu, T. (182–183C) 209
- Iglesias, J., see Calleja, G. (182–183C) 215
- Ilyna, I.I., see Semikolenov, V.A. (182–183C) 383
- Iwasawa, Y., see Suzuki, A. (182–183C) 125
- Izquierdo, J.F., see Tejero, J. (182–183C) 541
- Jacob, J., Cavalier, C.M., Jones, W.D., Godleski, S.A. and Valente, R.R.
Cobalt-catalyzed selective conversion of diallylanilines and arylimines to quinolines (182–183C) 565
- Jansen, J.C., see Pescarmona, P.P. (182–183C) 319
- Jiménez, C., see Aramendía, M.Á. (182–183C) 25
- Jiménez, C., see Aramendía, M.Á. (182–183C) 35
- Johnson, B.F.G., Raynor, S.A., Brown, D.B., Shephard, D.S., Mashmeyer, T., Thomas, J.M., Hermans, S., Raja, R. and Sankar, G.
New catalysts for clean technology (182–183C) 89
- Jones, W.D., see Jacob, J. (182–183C) 565
- Kakiuchi, F., Uetsuhara, T., Tanaka, Y., Chatani, N. and Murai, S.
Ruthenium-catalyzed addition of olefinic C–H bonds in

- conjugate enones to acetylenes to give conjugate dienones (182–183C) 511
- Kalck, Ph., see Gomes, H.T. (182–183C) 47
- Kamer, P.C.J., see Sandee, A.J. (182–183C) 309
- Kamer, P.C.J., see van Leeuwen, P.W.N.M. (182–183C) 107
- Khomov, V.V., see Kovalenko, G.A. (182–183C) 73
- Khysniyarov, M.M., see Semikolenova, N.V. (182–183C) 283
- King, F., see Gullick, J. (182–183C) 571
- Köhler, K., see Heidenreich, R.G. (182–183C) 499
- Komova, O.V., see Kovalenko, G.A. (182–183C) 73
- Koppány, Zs., see Horváth, A. (182–183C) 295
- Kovalenko, G.A., Komova, O.V., Simakov, A.V., Khomov, V.V. and Rudina, N.A.
Macrostructured carbonized ceramics as adsorbents for immobilization of glucoamylase (182–183C) 73
- Krauter, J.G.E., see Heidenreich, R.G. (182–183C) 499
- Kress, J., see Gauvin, R.M. (182–183C) 411
- Laffitte, J.A., see Commarieu, A. (182–183C) 137
- Lafond, V., Mutin, P.H. and Vioux, A.
Non-hydrolytic sol–gel routes based on alkyl halide elimination: toward better mixed oxide catalysts and new supports. Application to the preparation of a SiO₂–TiO₂ epoxidation catalyst (182–183C) 81
- Lagasi, M. and Moggi, P.
Anchoring of Pd on silica functionalized with nitrogen containing chelating groups and applications in catalysis (182–183C) 61
- Lamberti, C., see Berlier, G. (182–183C) 359
- Lang, H., see Weiss, K. (182–183C) 143
- Laurenti, D., see Feuerstein, M. (182–183C) 471
- Lee, W.Y., see Lim, S.S. (182–183C) 175
- Leising, F., see Gromada, J. (182–183C) 525
- Lemaire, M., see Hérault, D. (182–183C) 249
- Lemaire, M., see Rechavi, D. (182–183C) 239
- Lilja, J., Yu Murzin, D., Salmi, T., Aumo, J., Mäki-Arvela, P. and Sundell, M.
Esterification of different acids over heterogeneous and homogeneous catalysts and correlation with the Taft equation (182–183C) 555
- Lim, S.S., Park, G.I., Song, I.K. and Lee, W.Y.
Heteropolyacid (HPA)-polymer composite films as catalytic materials for heterogeneous reactions (182–183C) 175
- Maggi, R., see Bigi, F. (182–183C) 533
- Magna, L., see Olivier-Bourbigou, H. (182–183C) 419
- Maillard, D., see Pozzi, G. (182–183C) 455
- Mäki-Arvela, P., see Lilja, J. (182–183C) 555
- Mangematin, S., see Sorokin, A.B. (182–183C) 267
- Marinas, J.M., see Aramendía, M.Á. (182–183C) 25
- Marinas, J.M., see Aramendía, M.Á. (182–183C) 35
- Maruyama, T., see Uematsu, T. (182–183C) 209
- Maschmeyer, T., see Pescarmona, P.P. (182–183C) 319
- Mashmeyer, T., see Johnson, B.F.G. (182–183C) 89
- Mazzacani, A., see Bigi, F. (182–183C) 533
- McMorn, P., see Gullick, J. (182–183C) 571
- Meichel, E., see Weiss, K. (182–183C) 143
- Melero, J.A., see Calleja, G. (182–183C) 215
- Mezzogori, R., see Cavani, F. (182–183C) 447
- Moggi, P., see Lagasi, M. (182–183C) 61
- Morris, R.E., see Ropartz, L. (182–183C) 99
- Mortreux, A., see Gromada, J. (182–183C) 525
- Müller, T.E., see Penzien, J. (182–183C) 489
- Murai, S., see Kakiuchi, F. (182–183C) 511
- Murzin, D.Yu., see Lilja, J. (182–183C) 555
- Mutin, P.H., see Lafond, V. (182–183C) 81
- Newton, M.A., see Evans, J. (182–183C) 351
- Niessen, H.G., Eichhorn, A., Woelk, K. and Bargon, J.
Homogeneous hydrogenation in supercritical fluids mediated by colloidal catalysts (182–183C) 463
- Olivier-Bourbigou, H. and Magna, L.
Ionic liquids: perspectives for organic and catalytic reactions (182–183C) 419
- Park, G.I., see Lim, S.S. (182–183C) 175
- Parvulescu, V.I., see Gelbard, G. (182–183C) 257
- Penzien, J., Su, R.Q. and Müller, T.E.
The role of protons in hydroamination reactions involving homogeneous and heterogeneous catalysts (182–183C) 489
- Pergrale, C., see Sorokin, A.B. (182–183C) 267
- Pescarmona, P.P., Rops, J.J.T., van der Waal, J.C., Jansen, J.C. and Maschmeyer, T.
High-speed experimentation techniques applied to the study of the synthesis of zeolites and silsesquioxanes (182–183C) 319
- Pietsch, J., see Heidenreich, R.G. (182–183C) 499
- Plant, S., see Hart, M. (182–183C) 439
- Pop, V.M., see Gelbard, G. (182–183C) 257
- Pozzi, G., Cavazzini, M., Quici, S., Maillard, D. and Sinou, D.
Chiral fluororous catalysts: synthesis and purposes (182–183C) 455
- Psaro, R., see Dal Santo, V. (182–183C) 157
- Psaro, R., see Guidotti, M. (182–183C) 151
- Quici, S., see Pozzi, G. (182–183C) 455
- Raja, R., see Johnson, B.F.G. (182–183C) 89
- Ravasio, N., see Guidotti, M. (182–183C) 151
- Raynor, S.A., see Johnson, B.F.G. (182–183C) 89
- Recchia, S., see Dal Santo, V. (182–183C) 157
- Rechavi, D. and Lemaire, M.
Enantioselective catalysis of Diels–Alder reactions by heterogeneous chiral bis(oxazoline) catalysts (182–183C) 239
- Reek, J.N.H., see Sandee, A.J. (182–183C) 309
- Reek, J.N.H., see van Leeuwen, P.W.N.M. (182–183C) 107
- Ricchiardi, G., see Berlier, G. (182–183C) 359
- Romero, F.J., see Aramendía, M.Á. (182–183C) 25
- Romero, F.J., see Aramendía, M.Á. (182–183C) 35
- Ropartz, L., Morris, R.E., Foster, D.F. and Cole-Hamilton, D.J.
Phosphine-containing carbosilane dendrimers based on polyhedral silsesquioxane cores as ligands for hydroformylation reaction of oct-1-ene (182–183C) 99
- Rops, J.J.T., see Pescarmona, P.P. (182–183C) 319
- Rudina, N.A., see Kovalenko, G.A. (182–183C) 73

- Salmi, T., see Lilja, J. (182–183C) 555
- Saluzzo, C., see Héroult, D. (182–183C) 249
- Sandee, A.J., Dimitrijevic, D., van Haaren, R.J., Reek, J.N.H., Kamer, P.C.J. and van Leeuwen, P.W.N.M.
Silica immobilised palladium phosphine complexes as recyclable, regioselective catalysts for the allylic alkylation (182–183C) 309
- Sandee, A.J., see van Leeuwen, P.W.N.M. (182–183C) 107
- Sankar, G., see Johnson, B.F.G. (182–183C) 89
- Santelli, M., see Feuerstein, M. (182–183C) 471
- Sárkány, A., see Horváth, A. (182–183C) 295
- Sartori, G., see Bigi, F. (182–183C) 533
- Sasaki, T., see Suzuki, A. (182–183C) 125
- Schlama, T., see Castanet, A.-S. (182–183C) 481
- Schuchardt, U., see Teixeira, S. (182–183C) 167
- Sémeril, D., see Alaoui Abdallaoui, I. (182–183C) 577
- Semikolenov, V.A., Ilyna, I.I. and Simakova, I.L.
Effect of heterogeneous and homogeneous pathways on selectivity of pinane-2-ol to linalool isomerization (182–183C) 383
- Semikolenova, N.V., Zakharov, V.A., Talsi, E.P., Babushkin, D.E., Sobolev, A.P., Echevskaya, L.G. and Khysniyarov, M.M.
Study of the ethylene polymerization over homogeneous and supported catalysts based on 2,6-bis(imino)pyridyl complexes of Fe(II) and Co(II) (182–183C) 283
- Serp, Ph., see Gomes, H.T. (182–183C) 47
- Shephard, D.S., see Johnson, B.F.G. (182–183C) 89
- Shido, T., see Suzuki, A. (182–183C) 125
- Shimazu, S., Baba, N., Ichikuni, N. and Uematsu, T.
Regioselective hydrogenation of dienes catalyzed by palladium-aminosilane complexes grafted on MCM-41 (182–183C) 343
- Shimazu, S., see Uematsu, T. (182–183C) 209
- Simakov, A.V., see Kovalenko, G.A. (182–183C) 73
- Simakova, I.L., see Semikolenov, V.A. (182–183C) 383
- Sinou, D., see Pozzi, G. (182–183C) 455
- Smirnov, V.V., see Tjurina, L.A. (182–183C) 395
- Sobolev, A.P., see Semikolenova, N.V. (182–183C) 283
- Song, I.K. and Barteau, M.A.
Bulk redox properties of heteropolyacids determined from surface properties of nanostructured heteropolyacid monolayers (182–183C) 185
- Song, I.K., see Lim, S.S. (182–183C) 175
- Sorokin, A.B., Mangematin, S. and Pergrale, C.
Selective oxidation of aromatic compounds with dioxygen and peroxides catalyzed by phthalocyanine supported catalysts (182–183C) 267
- Spagnol, M., see Tena, E. (182–183C) 303
- Spoto, G., see Berlier, G. (182–183C) 359
- Su, R.Q., see Penzien, J. (182–183C) 489
- Sundell, M., see Lilja, J. (182–183C) 555
- Suzuki, A., Tada, M., Sasaki, T., Shido, T. and Iwasawa, Y.
Design of catalytic sites at oxide surfaces by metal-complex attaching and molecular imprinting techniques (182–183C) 125
- Tada, M., see Suzuki, A. (182–183C) 125
- Talsi, E.P., see Semikolenova, N.V. (182–183C) 283
- Tanaka, Y., see Kakiuchi, F. (182–183C) 511
- Tanzi, G., see Bigi, F. (182–183C) 533
- Taylor, S., see Gullick, J. (182–183C) 571
- Teixeira, S., Dallmann, K., Schuchardt, U. and Buffon, R.
Molybdenum-based epoxidation catalysts heterogenized in silica matrixes via the sol–gel method (182–183C) 167
- Tejero, J., Cunill, F., Iborra, M., Izquierdo, J.F. and Fité, C.
Dehydration of 1-pentanol to di-*n*-pentyl ether over ion-exchange resin catalysts (182–183C) 541
- Tena, E., Candy, J.P., Spagnol, M. and Basset, J.M.
Surface organometallic chemistry on metals. Influence of the presence of functional groups grafted at the surface of Rh particles on the competitive hydrogenation of terminal and internal double bonds of unsaturated primary alcohols (182–183C) 303
- Thomas, J.M., see Johnson, B.F.G. (182–183C) 89
- Tjurina, L.A., Smirnov, V.V. and Beletskaya, I.P.
Catalytic properties of cluster Grignard reagents (182–183C) 395
- Uematsu, T., Fan, L., Maruyama, T., Ichikuni, N. and Shimazu, S.
New application of spray reaction technique to the preparation of supported gold catalysts for environmental catalysis (182–183C) 209
- Uematsu, T., see Shimazu, S. (182–183C) 343
- Uetsuhara, T., see Kakiuchi, F. (182–183C) 511
- Urbano, F.J., see Aramendía, M.Á. (182–183C) 25
- Urbano, F.J., see Aramendía, M.Á. (182–183C) 35
- Valente, R.R., see Jacob, J. (182–183C) 565
- van der Waal, J.C., see Pescarmona, P.P. (182–183C) 319
- van Grieken, R., see Calleja, G. (182–183C) 215
- van Haaren, R.J., see Sandee, A.J. (182–183C) 309
- van Leeuwen, P.W.N.M., Sandee, A.J., Reek, J.N.H. and Kamer, P.C.J.
Xantphos-based, silica-supported, selective, and recyclable hydroformylation catalysts: a review (182–183C) 107
- van Leeuwen, P.W.N.M., see Sandee, A.J. (182–183C) 309
- Velty, A., see Climent, M.J. (182–183C) 327
- Viau, G., see Brayner, R. (182–183C) 227
- Vidal, E., see Gelbard, G. (182–183C) 257
- Vioux, A., see Lafond, V. (182–183C) 81
- Vlaic, G., see Dal Santo, V. (182–183C) 157
- Weiss, K., Wirth-Pfeifer, C., Hofmann, M., Botzenhardt, S., Lang, H., Brüning, K. and Meichel, E.
Polymerisation of ethylene or propylene with heterogeneous metallocene catalysts on clay minerals (182–183C) 143
- Wirth-Pfeifer, C., see Weiss, K. (182–183C) 143
- Woelk, K., see Niessen, H.G. (182–183C) 463
- Zakharov, V.A., see Semikolenova, N.V. (182–183C) 283
- Zapf, A., see Ehrentraut, A. (182–183C) 515
- Zecchina, A., see Berlier, G. (182–183C) 359