

## Author index

- Aberuagba, F., see Kumar, M. (213) 217
- Alper, H., see Carmen Román-Martínez, M. (213) 177
- Anders, U., Nuyken, O. and Buchmeiser, M.R.  
Regio- and stereospecific cyclopolymerization of 1,6-heptadiynes (213)  
89
- Andreeva, D., see Konova, P. (213) 235
- Bando, H., see Nakayama, Y. (213) 141
- Basset, J.M., see Thieuleux, C. (213) 47
- Beghetto, V., see Matteoli, U. (213) 183
- Bruneau, C., see Castarlenas, R. (213) 31
- Buchmeiser, M.R., see Anders, U. (213) 89
- Capacchione, C., Proto, A., Ebeling, H., Mülhaupt, R., Möller, K., Manivannan, R., Spaniol, T.P. and Okuda, J.  
Non-metallocene catalysts for the styrene polymerization: isospecific group 4 metal bis(phenolate) catalysts (213) 137
- Carmen Román-Martínez, M., Díaz-Auñón, J.A., Salinas-Martínez de Lecea, C. and Alper, H.  
Rhodium-diphosphine complex bound to activated carbon. An effective catalyst for the hydroformylation of 1-octene (213) 177
- Castarlenas, R., Fischmeister, C., Bruneau, C. and Dixneuf, P.H.  
Allenylidene-ruthenium complexes as versatile precatalysts for alkene metathesis reactions (213) 31
- Chen, X.-M., see Jiang, Y.-X. (213) 231
- Chidambaram, M., see Landge, S.M. (213) 257
- Choi, S.K., see Gal, Y.S. (213) 115
- Copéret, C., see Thieuleux, C. (213) 47
- Demel, S., see Slugovc, C. (213) 107
- Díaz-Auñón, J.A., see Carmen Román-Martínez, M. (213) 177
- Dixneuf, P.H., see Castarlenas, R. (213) 31
- du Plessis, J.A.K., see Marvey, B.B. (213) 151
- Duczmal, Ł., see Sobczyński, A. (213) 225
- Dufaud, V., see Thieuleux, C. (213) 47
- Dumeignil, F., see Lee, J. (213) 207
- Ebeling, H., see Capacchione, C. (213) 137
- Fischmeister, C., see Castarlenas, R. (213) 31
- Fujita, T., see Nakayama, Y. (213) 141
- Gal, Y.S., Jin, S.H. and Choi, S.K.  
Poly(1,6-heptadiyne)-based functional materials by metathesis polymerization (213) 115
- Gimeno, M., see James Feast, W. (213) 9
- Gupta, J.K., see Kumar, M. (213) 217
- He, Y., see Huang, L. (213) 241
- Herzog, O., see Thorn-Csányi, E. (213) 123
- Hessen, B.  
Monocyclopentadienyl titanium catalysts: ethene polymerisation versus ethene trimerisation (213) 129
- Hobisch, J., see Slugovc, C. (213) 107
- Hopkins, T.E. and Wagener, K.B.  
Bio-olefins via condensation metathesis chemistry (213) 93
- Hou, Z., see Nishiura, M. (213) 101
- Huang, L., He, Y. and Kawi, S.  
Catalytic studies of aminated MCM-41-tethered rhodium complexes for hydroformylation of 1-octene and styrene (213) 241
- Ichihashi, Y., see Kapoor, M.P. (213) 251
- Ishihara, A., see Lee, J. (213) 207
- Iwasawa, N., see Miura, T. (213) 59
- James Feast, W., Gimeno, M. and Khosravi, E.  
Approaches to highly polar polymers with low glass transition temperatures. 2. Fluorinated polymers via ring-opening metathesis copolymerisation and hydrogenation (213) 9
- Ji, S., see Zhu, Q. (213) 199
- Jiang, X.Z., see Shen, Z.L. (213) 193
- Jiang, Y.-X., Chen, X.-M., Mo, Y.-F. and Tong, Z.-F.  
Preparation and properties of Al-PILC supported  $\text{SO}_4^{2-}/\text{TiO}_2$  superacid catalyst (213) 231
- Jin, S.H., see Gal, Y.S. (213) 115
- Kabe, T., see Lee, J. (213) 207
- Kaminsky, W. and Piel, C.  
Tailoring polyolefins by metallocene catalysis: kinetic and mechanistic aspects (213) 15
- Kang, Q.-x., see Yang, Z.-w. (213) 169
- Kapoor, M.P., Ichihashi, Y., Nakamori, T. and Matsumura, Y.  
Chemical promotional effect of gold added to palladium supported on cerium oxide in catalytic methanol decomposition (213) 251
- Kawi, S., see Huang, L. (213) 241
- Khosravi, E., see James Feast, W. (213) 9
- Kiyota, K., see Miura, T. (213) 59
- Konova, P., Naydenov, A., Venkov, C., Mehandjiev, D., Andreeva, D. and Tabakova, T.  
Activity and deactivation of Au/TiO<sub>2</sub> catalyst in CO oxidation (213) 235
- Kumar, M., Aberuagba, F., Gupta, J.K., Rawat, K.S., Sharma, L.D. and Murali Dhar, G.  
Temperature-programmed reduction and acidic properties of molybdenum supported on MgO-Al<sub>2</sub>O<sub>3</sub> and their correlation with catalytic activity (213) 217
- Kuntz, E., see Thieuleux, C. (213) 47
- Kusama, H., see Miura, T. (213) 59
- Landge, S.M., Chidambaram, M. and Singh, A.P.  
Benzoylation of toluene with *p*-toluoyl chloride over triflic acid functionalized mesoporous Zr-TMS catalyst (213) 257
- Lee, J., Ishihara, A., Dumeignil, F., Qian, E.W. and Kabe, T.  
Novel hydrodesulfurization catalysts derived from a supported rhodium carbonyl complex. -Effect of the support on the catalytic activity and the sulfur behavior (213) 207
- Lei, Z.-q., see Yang, Z.-w. (213) 169
- Li, C.-l., see Yang, Z.-w. (213) 169
- Ma, H.-c., see Yang, Z.-w. (213) 169
- Manivannan, R., see Capacchione, C. (213) 137

- Mapolie, S.F., see Smith, G.S. (213) 187  
 Marangelli, C., see Thieuleux, C. (213) 47  
 Marvey, B.B., du Plessis, J.A.K. and Vosloo, H.C.M.  
     The metathesis of polyunsaturated fatty esters using the homogeneous  $W(O-2,6-C_6H_3X_2)_2Cl_4/Me_4Sn$  catalytic systems (213) 151  
 Matsumura, Y., see Kapoor, M.P. (213) 251  
 Matteoli, U., Scrivanti, A. and Beghetto, V.  
     Aminocarbonylation of phenylacetylene catalysed by palladium acetate in combination with (2-pyridyl)diphenylphosphine and methanesulfonic acid (213) 183  
 Mehandjiev, D., see Konova, P. (213) 235  
 Miura, T., Murata, H., Kiyota, K., Kusama, H. and Iwasawa, N.  
      $W(CO)_5(L)$ -promoted cyclization of 1-iodo-1-alkynes via iodovinyldene tungsten complexes (213) 59  
 Mo, Y.-F., see Jiang, Y.-X. (213) 231  
 Mol, J.C.  
     Industrial applications of olefin metathesis (213) 39  
 Möller, K., see Capacchione, C. (213) 137  
 Mori, M.  
     Ruthenium-catalyzed ROM, RCM and CM of enyne (213) 73  
 Mühlaupt, R., see Capacchione, C. (213) 137  
 Murali Dhar, G., see Kumar, M. (213) 217  
 Murata, H., see Miura, T. (213) 59  
 Nakamori, T., see Kapoor, M.P. (213) 251  
 Nakayama, Y., Bando, H., Sonobe, Y. and Fujita, T.  
     Olefin polymerization behavior of bis(phenoxy-imine) Zr, Ti, and V complexes with  $MgCl_2$ -based cocatalysts (213) 141  
 Naydenov, A., see Konova, P. (213) 235  
 Nishiura, M. and Hou, Z.  
     Organolanthanide catalyzed regio- and stereoselective dimerization of terminal alkynes and polymerization of aromatic diynes (213) 101  
 Nuyken, O., see Anders, U. (213) 89  
 Nyíri, K., see Sisak, A. (213) 163  
 Okuda, J., see Capacchione, C. (213) 137  
 Piel, C., see Kaminsky, W. (213) 15  
 Proto, A., see Capacchione, C. (213) 137  
 Qian, E.W., see Lee, J. (213) 207  
 Rawat, K.S., see Kumar, M. (213) 217  
 Riegler, S., see Slugovc, C. (213) 107  
 Salinas-Martínez de Lecea, C., see Carmen Román-Martínez, M. (213) 177  
 Schrock, R.R.  
     Recent advances in olefin metathesis by molybdenum and tungsten imido alkylidene complexes (213) 21  
 Scrivanti, A., see Matteoli, U. (213) 183  
 Sharma, L.D., see Kumar, M. (213) 217  
 Shen, Z.L. and Jiang, X.Z.  
     Selective *N,N*-dimethylation of primary aromatic amines with dimethyl carbonate in the presence of diphenylammonium triflate (213) 193  
 Simon, O.B., see Sisak, A. (213) 163  
 Singh, A.P., see Landge, S.M. (213) 257  
 Sisak, A., Simon, O.B. and Nyíri, K.  
     Homogeneous catalytic hydrodechlorination of CFC and HCFC compounds (213) 163  
 Slugovc, C., Demel, S., Riegler, S., Hobisch, J. and Stelzer, F.  
     Influence of functional groups on ring opening metathesis polymerisation and polymer properties (213) 107  
 Smith, G.S. and Mapolie, S.F.  
     Iminopyridyl-palladium dendritic catalyst precursors: evaluation in Heck reactions (213) 187  
 Sobczyński, A., Dueczmal, Ł. and Zmudziński, W.  
     Phenol destruction by photocatalysis on  $TiO_2$ : an attempt to solve the reaction mechanism (213) 225  
 Sonobe, Y., see Nakayama, Y. (213) 141  
 Spaniol, T.P., see Capacchione, C. (213) 137  
 Stelzer, F., see Slugovc, C. (213) 107  
 Tabakova, T., see Konova, P. (213) 235  
 Thieuleux, C., Copéret, C., Dufaud, V., Marangelli, C., Kuntz, E. and Basset, J.M.  
     Heterogeneous well-defined catalysts for metathesis of inert and not so inert bonds (213) 47  
 Thorn-Csányi, E. and Herzog, O.  
     Synthesis of higher, *trans* configured oligomers of diisoalkyloxy-substituted divinylbenzenes (PV-oligomers) via metathesis telomerization of the corresponding lower oligomers (213) 123  
 Tong, Z.-F., see Jiang, Y.-X. (213) 231  
 Venkov, C., see Konova, P. (213) 235  
 Vosloo, H.C.M., see Marvey, B.B. (213) 151  
 Wagener, K.B., see Hopkins, T.E. (213) 93  
 Wang, H., see Zhu, Q. (213) 199  
 Wang, J., see Zhu, Q. (213) 199  
 Yamazaki, M.  
     Industrialization and application development of cyclo-olefin polymer (213) 81  
 Yang, J., see Zhu, Q. (213) 199  
 Yang, Z.-w., Kang, Q.-x., Ma, H.-c., Li, C.-l. and Lei, Z.-q.  
     Oxidation of cyclohexene by dendritic PAMAMSA-Mn(II) complexes (213) 169  
 Zhang, B., see Zhu, Q. (213) 199  
 Zhao, J., see Zhu, Q. (213) 199  
 Zhu, Q., Zhang, B., Zhao, J., Ji, S., Yang, J., Wang, J. and Wang, H.  
     The effect of secondary metal on  $Mo_2C/Al_2O_3$  catalyst for the partial oxidation of methane to syngas (213) 199  
 Zmudziński, W., see Sobczyński, A. (213) 225