

Author index

- Albers, P., Pietsch, J. and Parker, S.F.
Poisoning and deactivation of palladium catalysts (173) 275
- Ascencio, J.A., see José-Yacamán, M. (173) 61
- Basato, M., see Biffis, A. (173) 249
- Biffis, A., Zecca, M. and Basato, M.
Metal palladium catalysts in Heck C–C coupling reactions (173) 249
- Blaser, H.-U., Indolese, A., Schnyder, A., Steiner, H. and Studer, M.
Supported palladium catalysts for fine chemicals synthesis (173) 3
- Centi, G.
Supported palladium catalysts in environmental catalytic technologies for gaseous emissions (173) 287
- Coq, B. and Figueras, F.
Bimetallic palladium catalysts: influence of the co-metal on the catalyst performance (173) 117
- Coq, B., see Figueras, F. (173) 223
- Corain, B. and Kralik, M.
Foreword (173) 1
- Corain, B. and Kralik, M.
Generating palladium nanoclusters inside functional cross-linked polymer frameworks (173) 99
- Daub, K., see Dittmeyer, R. (173) 135
- de Jong, K.P., see Toebes, M.L. (173) 75
- Dittmeyer, R., Höllein, V. and Daub, K.
Membrane reactors for hydrogenation and dehydrogenation processes based on supported palladium (173) 135
- Efremenko, I.
Implication of palladium geometric and electronic structures to hydrogen activation on bulk surfaces and clusters (173) 19
- Figueras, F. and Coq, B.
Hydrogenation and hydrogenolysis of nitro-, nitroso-, azo-, azoxy- and other nitrogen-containing compounds on palladium (173) 223
- Figueras, F., see Coq, B. (173) 117
- Fogassy, G., see Tungler, A. (173) 231
- Höllein, V., see Dittmeyer, R. (173) 135
- Indolese, A., see Blaser, H.-U. (173) 3
- José-Yacamán, M., Marín-Almazo, M. and Ascencio, J.A.
High resolution TEM studies on palladium nanoparticles (173) 61
- Kralik, M., see Corain, B. (173) 1, 99
- Marinas, J.M., see Urbano, F.J. (173) 329
- Marín-Almazo, M., see José-Yacamán, M. (173) 61
- Molnár, Á., Sárkány, A. and Varga, M.
Hydrogenation of carbon–carbon multiple bonds: chemo-, regio- and stereo-selectivity (173) 185
- Parker, S.F., see Albers, P. (173) 275
- Pietsch, J., see Albers, P. (173) 275
- Prüsse, U. and Vorlop, K.-D.
Supported bimetallic palladium catalysts for water-phase nitrate reduction (173) 313
- Sárkány, A., see Molnár, A. (173) 185
- Schnyder, A., see Blaser, H.-U. (173) 3
- Steiner, H., see Blaser, H.-U. (173) 3
- Studer, M., see Blaser, H.-U. (173) 3
- Toebes, M.L., van Dillen, J.A. and de Jong, K.P.
Synthesis of supported palladium catalysts — a review (173) 75
- Tungler, A. and Fogassy, G.
Catalysis with supported palladium metal, selectivity in the hydrogenation of C=C, C=O and C=N bonds, from chemo- to enantioselectivity (173) 231
- Urbano, F.J. and Marinas, J.M.
Hydrogenolysis of organohalogen compounds over palladium supported catalysts (173) 329
- van Dillen, J.A., see Toebes, M.L. (173) 75
- Varga, M., see Molnár, A. (173) 185
- Vorlop, K.-D., see Prüsse, U. (173) 313
- Zecca, M., see Biffis, A. (173) 249