

## AUTHOR INDEX

- Aiube, Z.H., 217  
 Antropiusová, H., 39  
 Astruc, D., C33  
 Atwood, J.D., C51  
  
 Bakal, Y., 191  
 Bandini, A.L., 91  
 Banditelli, G., 91  
 Barral, M.C., 267  
 Bęcalska, A., 223  
 Beck, H.P., 155  
 Behr, A., C1  
 Bertani, R., C15  
 Bihátsi, L., 1  
 Blumenthal, T., C10  
 Bogdan, P.L., C51  
 Bonati, F., 91  
 Borisov, Yu.A., 323  
 Brandi, A., 115  
 Broussier, R., 53  
 Brown, J.M., C58  
 Bruce, M.I., C10  
  
 Castellani, C.B., C15  
 Catheline, D., C33  
 Chaklanobis, S., 201  
 Chodkiewicz, W., 107  
 Cieślowska-Glińska, I., 29  
 Cloutour, C., 239  
 Cook, S.J., C58  
 Crociani, B., 295, C15  
 Császár, P., 133  
  
 Debaig-Valade, C., 239  
 De Boer, J.L., 255  
 De Liefde Meijer, H.J., 255  
 Demartin, F., 91  
 De Sarlo, F., 115  
 Di Bianca, F., 295  
 Diversi, P., 285  
 Do, H., 183  
 Donaldson, W.A., C25  
 Donovan, Jr., T.A., C51  
 Doutt, G., 183  
  
 Eaborn, C., 217, 235  
 Eremenko, I.L., 147  
  
 Fabisch, B., 219, 249  
 Fakhr, A., 53  
 Fasce, D., 285  
  
 Gacherieu, C., 239  
 Gallop, M.A., C21  
  
 Gasanov, G.Sh., 147  
 Gautheron, B., 53  
 Giovenco, A., 295  
 Goldschmidt, Z., 191  
 Gopinathan, C., 273  
 Gopinathan, S., 273  
 Goti, A., 115  
 Green, B.N., C10  
 Gregory, B., 75  
 Guarna, A., 115  
 Guillerm, D., 107  
 Gupta, B.D., 201  
  
 Hamor, T.A., 11  
 Hanuš, V., 39  
 Hencsei, P., 1  
 Heras, J.V., 277  
 Herrmann, R., 87  
 Hitchcock, P.B., 235  
 Hoskins, S.V., C55  
 Huttner, G., C29  
 Hux, J.E., 317  
  
 Innorta, G., 133  
 Ishida, N., C37  
  
 Jablonski, C.R., 75  
 Jimenez-Aparicio, R., 267  
 Jones, R.H., 11  
 Jore, D., 107  
 Joseph, K., 273  
  
 Kanne, U., C1  
 Kapoor, R.N., 59  
 Kharitonov, Yu.Ya., 323  
 Kimber, S.J., C58  
 Koher, G., 183  
 Kolomnikov, I.S., 323  
 Krieg, C.-P., 65  
 Kroon, J., 255  
 Kuhn, N., C47  
  
 Langó, J., 133  
 Lashanizadehgan, M., 317  
 Lewis, I., C10  
 Lickiss, P.D., 235  
 Liehr, G., 155  
 Lin, G.-Y., C4  
 Lindner, E., 65  
 Ling, S.S.M., 317  
 Ludwig, W., 171  
 Lysyak, T.V., 323  
  
 Mach, K., 39  
 Maercker, A., C40  
 Maguire, M.M., 183  
 Maitlis, P.M., C7  
 Manassero, M., 91  
 Martin, H., 87  
 Martin-Benito, R., 267  
 Mathieu, E., 107  
 Meijer-Veldman, M.E.E., 255  
 Meyer, H., 209  
 Miller, N.E., 123  
 Minghetti, G., 91  
 Mitchell, T.N., 219, 249  
 Mugnier, Y., 53  
 Müller, T., 1  
  
 Nekrasov, Yu.S., 323  
 Nguyen, S.K., 183  
  
 Orazsakhmatov, B., 147  
 Ovejero, P., 277  
  
 Pannell, K.H., 59  
 Párkányi, L., 1  
 Pasynskii, A.A., 147  
 Pauptit, R.A., C55  
 Pinilla, E., 277  
 Pommier, J.-C., 239  
 Puddephatt, R.J., 305, 317  
  
 Rashidi, M., 317  
 Reier, F.W., 21  
 Rendle, M.C., 305  
 Richards, R.L., C61  
 Rickard, C.E.F., C21  
 Roper, W.R., C21, C55  
 Roy, S., 201  
  
 Santini, R., 285  
 Sarlo, F. de, 115  
 Schäfer, A., 231  
 Schreurs, A.M.M., 255  
 Schumann, H., 21  
 Scrivanti, A., 295  
 Sedmera, P., 39  
 Sellmann, D., 155, 171  
 Shawkataly, O.B., C10  
 Shklover, V.E., 147  
 Silvestrova, S.Yu., 323  
 Skupiński, W., 29  
 Smith, D., 183  
 Smith, T.A., C7

- |                         |                     |                      |
|-------------------------|---------------------|----------------------|
| Spek, A.L., 255         | Thelen, G., C1      | Weber, W., 155       |
| Starowieyski, K.B., 223 | Tipper, C.F.H., 305 | Weidenbruch, M., 231 |
| Stötzel, R., C40        | Tureček, F., 39     | Winter, A., C29      |
| Struchkov, Yu.T., 147   |                     | Winter, M., C47      |
| Sullivan, P.J., C51     | Ugi, I., 87         | Wodzki, W., 107      |
| Symons, M.C.R., 183     |                     |                      |
| Szepes, L., 133         | Vo, C., 183         |                      |
|                         |                     |                      |
| Takats, J., C4          | Wang, Y.-P., 75     | Zschunke, A., 209    |
| Tamao, K., C37          | Waters, J.M., C55   | Zsolnai, L., C29     |

## JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 269 (1984)

---

### SUBJECT INDEX

#### Aluminium

- Dicyclopentadienyldichlorotitanium-lithium aluminium hydride isomerisation catalyst, influence of the nature of unsaturated hydrocarbons on the catalytic activity of (K. Mach, H. Antropiusová, F. Tureček, P. Sedmera), 39
- Dimethylalkynylaluminium compounds, reactions with ketones of (K.B. Starowieyski, A. Bęcałska), 223

#### Antimony

- Cyclopentadienylnickel compounds, cleavage reactions with nickel iodide of (N. Kuhn, M. Winter), C47

#### Arsenic

- Cyclopentadienylnickel compounds, cleavage reactions with nickel iodide of (N. Kuhn, M. Winter), C47
- [(Diars)Fe(CO)<sub>2</sub>(C(O)Me)(P-donor)]<sup>+</sup> BF<sub>4</sub><sup>-</sup> salts, fast atom bombardment mass spectra of (B. Gregory, C.R. Jablonski, Y.-P. Wang), 75

#### Boron

- BCN- and BCP-sequenced boranes, preparation of (N.E. Miller), 123
- 1-Methyl-3,4-benzo-1-telluracyclopentane and 1-phenyl-1-telluracyclopentane cations in their tetraphenylborate salts, crystal structures of (R.H. Jones, T.A. Hamor), 11

#### Cadmium

- Tertiary racemic phosphines and asymmetric chlorophosphines, direct synthesis of (W. Chodkiewicz, D. Guillerm, D. Jore, E. Mathieu, W. Wodzki), 107

#### Chromium

- Chromium(0) and tungsten(0) carbonyl complexes with 1,2-benzenethiolato, 1,2-methylthiobenzenethiolato and 2,3,8,9-dibenzo-1,4,7,10-tetrathiadecane(2-) ligands, isolation and characterisation of (D. Sellmann, W. Ludwig), 171
- Metal(0)-azidocarbonyl complexes of chromium, molybdenum, tungsten and manganese, preparation and reactions of and coordination in (D. Sellmann, W. Weber, G. Liehr, H.P. Beck), 155
- Pentanuclear cyclopentadienyl-1-butylthiolate-sulphide chromium cluster [Cp<sub>2</sub>Cr<sub>2</sub>(μ<sub>2</sub>-SCMe<sub>3</sub>)<sub>2</sub>(μ<sub>3</sub>-S)<sub>2</sub>]<sub>2</sub>Cr with a "bow-tie" frame, synthesis and structure of (A.A. Pasynskii, I.L. Eremenko, B. Orazsakhmatov, G.Sh. Gasanov, V.E. Shklover, Yu.T. Struchkov), 147
- 1,2-Phenyl and 1,2-sulphinatophenyl photochemical, thermal and SO<sub>2</sub>-induced migrations from lead to transition metals in the system [(η<sup>5</sup>-C<sub>5</sub>H<sub>5</sub>)<sub>2</sub>M(CO)<sub>n</sub>PbPh<sub>3</sub>]<sub>2</sub> (M = Fe, Cr, Mo, W) (K.H. Pannell, R.N. Kapoor), 59