

AUTHOR INDEX

- Adam, M., C19
 Alt, H.G., 69
 Arrigoni, A., 243
 Arsenaault, G.J., C51
- Bachechi, F., 229
 Basolo, F., 83
 Basset, J.M., 127
 Bazhenova, T.A., 95
 Bellama, J.M., 315
 Benn, R., 443
 Bennett, M.A., 255
 Ben-Zvi, N., 315
 Blank, K., C32
 Blau, H., C32
 Bonati, F., 301
 Boudjouk, P., 339
 Bougeard, P., 383
 Bovio, B., 301
 Brauer, D.J., 411
 Brown, C., C17
 Bruce, M.I., C47
 Burini, A., 301
- Calderazzo, F., 1
 Cano, F.H., C43
 Carmona, D., C43
 Catellani, M., C11
 Cenini, S., 291
 Ceriotti, A., 243
 Chang, M., 15
 Chao, Y.-S., C23
 Chiesi-Villa, A., C6
 Chiraratvatana, C., 255
 Chiusoli, G.P., C11
 Choplin, A., 127
 Chow, T.J., C23
 Colbran, S.B., C1
 Coleman, A.W., 173
 Consiglio, G., 281
 Costa, G., 161
 Cotton, F.A., 55
 Cragg, R.H., C17
- Davies, S.G., C37, C40
 Della Pergola, R., 243
 D'Ornelas, L., 127
 Dossi, C., 127
- Easton, R.J.C., C40
 Eisch, J.J., C27
 El-Hinnawi, M.A., 393
- El-Quaseer, A.K., 393
 Engman, L., 357
- Farwaha, R., C51
 Filipović-Marinić, N., 405
 Filippou, A.C., 69
 Fischer, E.O., 69
 Fischer, R.D., C19
 Floriani, C., C6
 Foces-Foces, C., C43
 Fordyce, W.A., 115
 Foults, G.A., 147
- Gabor, G., 443
 Gambarotta, S., C6
 Garcia, M.P., C43
 Gómez, M., 197
 Guastini, C., C6
- Haelg, P., 281
 Halpern, J., 115
 Hausen, H.D., 321
 Hellberg, J.S.E., 357
 Hietkamp, S., 411
 Hitchcock, P.B., 173
 Hosseini, H.E., 351
 Humphrey, M.G., C47
- Ivleva, I.N., 95
- James, B.R., 103
 Janser, P., 229
 Ji, L.-N., 83
 Johnson, B.F.G., 147, C1
 Jolly, P.W., 443
- Kachapina, L.M., 95
 Kaesz, H.D., 209
 Kaim, W., 321
 Kapfer, C.A., 339
 Kershner, D.L., 83
 King, R.B., 15
 Kisenyi, J.M., 197
 Knobler, C.B., 209
 Kochi, J.K., 31
 Koutsantonis, G.A., C47
 Kralj, B., 405
 Kramer, V., 405
 Kroto, H.W., 351
 Krüger, C., 411, C32
- Lahoz, F.J., C43
 Lanfranchi, M., 1
- Lappert, M.F., 173
 Leblanc, J.C., 351
 Lewis, J., 147, C1
 Li, X.-F., C19
 Lindsell, W.E., 209
 Liu, L.K., C32
 Longoni, G., 243
- Maberly, T.R., C37
 McGrindle, R., C51
 McGlinchey, M.J., 383
 Maitlis, P.M., 197
 Maitsch, W., C32
 Manassero, M., 243
 Markó, L., 155
 Maskell, R.K., 173
 Miller, T.J., C17
 Minami, I., 269
 Mlekuz, M., 383
 Moise, C., 351
 Müller, G., 411
 Müller, J.H., 173
 Mundt, O., 321
 Mynott, R., 443
- Newton, M.G., 15
 Nicholson, B.K., C47
 Nies, J.D., 315
 Nixon, J.F., 351
 Nobile, C.F., 435
- Ohashi, O., 351
 O'N Smith, D., C17
 Oro, L.A., C43
 Oroschin, W., C19
- Pampaloni, G., 1
 Pelizzi, G., 1
 Peng, S., 383
 Pergola, R. Della, 243
 Perpinán, M.F., 367
 Pietroni, B.R., 301
 Pino, P., 281
 Pizzotti, M., 291
 Porta, F., 291
 Psaro, R., 127
 Puxeddu, A., 161
- Rapić, V., 405
 Raspel, B., 443
 Rerek, M.E., 83
 Rettig, S.J., 103
 Reyes, J., C43

- Reynoud, J.F., 351
 Ricotti, S., C11
- Ramão, M.J., 411
- Sacco, A., 435
 Sanchez, R., C27
 Sánchez-Peláez, A.E., 367
 Sansoni, M., 243
 Santos, A., 367
 Schwotzer, W., 55
 Shamshoum, E.S., 55
 Shanshool, J., 155
- Shilov, A.E., 95
 Shilova, A.K., 95
 Shimizu, I., 269
 Sommer, H., 411
 Sorrell, R.M., C1
 Stelzer, O., 411
 Sunley, G.J., 197
- Tavagnacco, C., 161
 Tchoubar, B., 95
 Theolier, A., 127
 Thorburn, I.S., 103
 Tsuji, J., 269
- Ugo, R., 127
 Ungváry, F., 155
- Vanarsdale, W.E., 31
 Vasapollo, G., 435
 Venanzi, L.M., 229
- Walker, J.C., C40
 Warner, P., C40
 Wilczynski, R., 115
 Winter, R.E.K., 31
- Zanderighi, G.M., 127

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 296 (1985)

SUBJECT INDEX

Boron

Aminoboranes, activation parameters for restricted rotation about the B-N bond in (C. Brown, R.H. Cragg, T.J. Miller, D. O'N Smith), C17

Chromium

(η^5 -C₅H₅R)₂Ta(CO)(μ -H)MLn (M = Cr, Mo, W, Mn), synthesis of (J.D. Reynoud, J.C. Leblanc, C. Moïse), 377

Methylaminobis(difluorophosphine)-metal(0) complexes, structures of (R.B. King, M. Chang, M.G. Newton), 15

Molybdenum- and tungsten-sulphane complexes, (μ -S_x)[M(η^5 -C₅H₅)(CO)₃]₂ (M = Mo (x = 2, 3); M = W (x = 2)), synthesis and characterisation of; routes to [Cr(η^5 -C₅H₅)(CO)₂]₂S (M.A. El-Hinnawi, A.K. El-Quaseer), 393

Cobalt

Co₂(CO)₆(η^4 -norbornadiene), kinetics and equilibrium formation from Co₂(CO)₈ and norbornadiene under CO of (F. Ungváry, J. Shanshool, L. Markó), 155

[Co₂Ni₇(CO)₁₆C₂]²⁻ and [Co₃Ni₇(CO)₁₅C₂]³⁻ dicarbide clusters, synthesis and chemical behaviour of;

X-ray crystal structure of [PPh₄]₂[Co₃Ni₇(CO)₁₆C₂] (A. Arri-goni, A. Ceriotti, R. Della Pergola, G. Longoni, M. Manassero, M. Sansoni), 243

Methylaminobis(difluorophosphine)-metal(0) complexes, structures of (R.B. King, M. Chang, M.G. Newton), 15

Organocobaloximes, thermodynamic and kinetic effects of the organic group in electrochemical reduction of (G. Costa, A. Puxeddu, C. Tavagnacco), 161

[RhCl(COD)(C₇H₁₂N₂)], [RhCl(COD)-(C₉H₁₆N₂)], [RhCl(PPh₃)(C₉H₁₆N₂)] and [Co(CO)(NO)(PPh₃)(C₆H₁₂N₂)], crystal structures of (A.W. Coleman, P.B. Hitchcock, M.F. Lappert, R.K. Maskell, J.H. Müller), 173

Tetrapentadienyltetracobalt derivatives, synthesis of; crystal structures of [(η^5 -C₅H₅)₄Co₄(μ -CO)₂] (S. Gambarotta, C. Floriani, A. Chiesi-Villa, C. Guastini), C6

Germanium

1,4-Dihydropyrazine "antiaromatic" systems, structural flexibility and molecular structures of organometallic derivatives of (H.D. Hausen, O. Mundt, W. Kaim), 321

1-Methyl-1-germaadamantane, synthesis of (P. Boudjouk, C.A. Kapfer), 339