

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 262 (1984)
AUTHOR INDEX

- Abel, E.W., 293
 Adams, R.D., 243
 Ahlbrecht, H., 1
 Aime, S., C1
 Aktogu, N., 49
 Andrianov, V.G., 81, 201
 Auffret, J., C19

 Baird, G.J., 49, 215
 Baran, A.M., 201
 Batsanov, A.S., 39
 Bauer, Ch., 89, 253
 Beletskaya, I.P., C35
 Bellefon, C. de Méric de, C14
 Boche, G., 1
 Bogachev, Yu.S., C35
 Braunstein, P., 223, C14
 Breunig, H.J., C27
 J.C.T.R., 379
 Burckett St. Laurent,
 Burschka, Ch., 123
 Butler, I.R., 59

 Calhorda, M.J., 305
 Cameron, C.J., 335
 Chalmers, A.A., 69
 Chaquin, P., 391
 Chizhevsky, I.T., 81
 Chowdhury, M.A.Z., 293
 Courtot, P., C19
 Curzon, E., 263

 Davies, S.G., 49, 215
 Decher, G., 1
 De Méric de Bellefon, C., C14
 Dessens, S.E., 347

 Edwards, D.A., 335
 Emri, J., C7
 Engelhardt, L.M., 271

 Fañanás, F.J., C24
 Fawzi, R., C43
 Fedin, E.I., C35
 Fehér, I., C7
 Felkin, H., 49
 Frazão, C.F., 305

 Gautheron, B., C30
 Giamello, E., C1
 Golding, B.T., 263

 Golodov, V.A., 137
 Granozzi, G., C1
 Grosse-Ruyken, H., 143
 Grötsch, G., C38
 Guggolz, E., 89
 Györi, B., C7

 Hamor, T.A., 151
 Hänig, K., 143
 Hänsch, C., 323
 Hengtai, Y., 391
 Herrmann, W.A., 89, 253, C46
 Hiller, W., C43
 Hiraki, K., C11
 Hisatome, M., 365
 Hoberg, H., C24
 Horváth, I.T., 243
 Howell, J.A.S., 227
 Hubbard, J.L., C46
 Huggins, J.M., 253

 Ivanov, L.L., 39
 Iwamoto, A., C11

 Jones, R.H., 151

 Kaim, W., 171
 Kalbarczyk, E., 11
 Khitrova, O.M., 39
 Klein, H.-P., 315
 Kolobova, N.E., 39, 81
 Koumbouris, B., 89
 Kozawa, K., 365
 Kriechbaum, G.W., 89
 Kruger, G.J., 69
 Kuksenko, E.L., 137
 Kumar, R., 227

 Lappert, M.F., 271
 Lindsell, W.E., 59
 Linford, L., 69
 Lorenz, I.-P., C43

 Mague, J.T., 347
 Mahaffy, C.A.L., 33
 Malisch, W., C38
 Manning, A.R., 227
 Markó, L., 359
 Martinho Simões, J.A., 305
 Mathur, P., 227
 Milner, D.J., 85

 Mohyla, J., C43
 Müller, J., 323

 Ngo-Khac, T., 123
 Nieman, J., 157
 Nixon, J.F., 379
 Nonoyama, M., 407
 Novak, I., 17

 Onishi, M., C11
 Orrell, K.G., 293
 Osella, D., C1
 Otto, H., 123

 Pasykiewicz, S., 11
 Pattiasina, J.W., 157
 Peruzzini, M., C5
 Petrovskii, P.V., 81, C35
 Pfisterer, H., 89, 253
 Pichon, R., C19
 Pierpoint, C., 263
 Postnov, V.N., 201
 Potts, A.W., 17

 Radhi, M.A., 359
 Rastova, N.V., 81
 Raubenheimer, H.G., 69
 Rehder, D., 25
 Ries, M., C14
 Rosé, J., 223
 Rühlmann, K., 143
 Rumin, R., C19

 Salaun, J.Y., C19
 Sazonova, V.A., 201
 Segmüller, B.E., 243
 Sevin, A., 391
 Seyferth, K., 179, 191
 Šik, V., 293
 Sinclair, J., 379
 Singh, A., 271
 Sizoi, V.F., 81
 Soltani-Neshan, A., C27
 Stephens, F.S., 227
 Stoppioni, P., C5
 Struchkov, Yu.T., 39, 81, 201
 Suleimanov, G.Z., C35
 Süß-Fink, G., 315

 Tainturier, G., C30
 Talay, R., 25
 Taube, R., 179, 191

- | | | |
|--------------------|--------------------|------------------------|
| Teuben, J.H., 157 | Watanabe, J., 365 | Yamakawa, K., 365 |
| Thewalt, U., 315 | Waters, B.W., 263 | |
| Thomas, M.J.K., 59 | Watts, O., 49 | Zeiher, C., C43 |
| | Weichmann, H., 279 | Zhuravleva, I.L., C35 |
| Uchida, T., 365 | Werner, H., 123 | Zhvanko, O.S., 39 |
| | White, A.H., 271 | Ziegler, M.L., 89, 253 |
| Walton, R.A., 335 | | Zimmermann, K., 1 |

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 262 (1984)

SUBJECT INDEX

Aluminium

Trichloronitrosylmolybdenum(II) and dichlorodinitrosylmolybdenum(0) complexes, reactions with EtAlCl_2 of (K. Seyferth, R. Taube), 17

Antimony

Monocyclic organotri- and organotetra-stibanes, synthesis of $[(\text{Me}_3\text{Si})_2\text{CHSb}]_n$ ($n = 3, 4$) (H.J. Breunig, A. Soltani-Neshan), C27

Arsenic

Tetraarsenic trisulphide, cleavage by nickel moieties of (P. Stoppioni, M. Peruzzi), C5

Tetracarbonyl-molybdenum and -tungsten binuclear radical complexes with bridging N-heterocycles and Group VA ligand, ESR evidence for *cis*-configuration of (W. Kaim), 171

Boron

Aryl-alkyl-boron mixed model compound containing a 2-Me₂NCH₂C₆H₄ bifunctional ligand, synthesis and NMR study of (E. Kalbarczyk, S. Pasynkiewicz), 11

$(\text{BH}_2\text{CN})_n$ oligomer, explosions with (B. Györi, J. Emri, I. Fehér), C7

Chromium

Hexacarbonyl-, dicyclohexatrienyl- and tricarbonylcyclohexatrienyl-chromium complexes, metal-carbon "bond strengths" in (M.J. Calhorda, C.F. Frazão, J.A.M. Simões), 305

Pentacarbonyl-chromium(0) and -tungsten(0) complexes of 2,4,6-trithiaheptane and 2,4,6,8-tetrathianonane, dynamic NMR study of (E.W. Abel, M.A.Z. Chowdhury, K.G. Orrell, V. Šik), 293

Tricarbonylchromium complexes of substituted anilines and fluorobenzenes, synthesis and characterisation of (C.A.L. Mahaffy), 33

Cobalt

μ_2 - and μ_4 -(η^2 -acetylene)cobalt complexes, ^{13}C - ^{13}C coupling constants in (S. Aime, D. Osella, E. Giamello, G. Granozzi), C1

μ -Alkylidene-cobalt triply-bridged complexes, synthesis and structure of (W.A. Herrmann, J.M. Huggins, C. Bauer, M.L. Ziegler, H. Pfisterer), 253

Mixed metal clusters with 3 or 4 different metals containing the $\text{Ph}_2\text{PCH}_2\text{PPh}_2$ (dppm) ligand, synthesis of (P. Braunstein, C. de Méric de Bellefon, M. Ries), C14

Tris(diphenylphosphino)methane complexes with transition metals (J.T. Mague, S.E. Dessens), 347

Copper

Cyclopentadienyl-, pentamethylcyclopentadienyl- and alkylethenyl-trialkylphosphine-copper and -gold complexes, synthesis and properties of; crystal structure of $\text{C}_6\text{H}_5\text{AuPPr}_2$, (H. Werner, H. Otto, T. Ngo-Khac, C. Burschka), 124

Heteropentametall clusters containing three different metals, $\text{MCo}_3(\text{CO})_{12}\text{M}'\text{L}$