
JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 340 (1988)

AUTHOR INDEX

- Allen, C.W., (340) 111
 Alt, H.G., (340) 331
 Alyea, E.C., (340) 119
 Astruc, D. (340) C13
 Atwood, J.D., (340) 377
 Ayala, A.D., (340) 317
- Bannikova, O.B., (340) 23
 Barkan, M.D., (340) 257
 Bartsch, R., (340) C37
 Bassindale, A.R., (340) 19
 Berke, H., (340) 223
 Bernard, K.A., (340) 377
 Bir, G., (340) 267
 Blümel, J., (340) 303
 Brintzinger, H.H., (340) 249
 Brown, D.B., (340) 111
 Buttrey, L.A., (340) 257
- Chen, S., (340) 179
 Chen, Y.L., (340) 7
 Churchill, M.R., (340) 257, 367, 377
 Courtois, G., (340) 127
 Csákvári, B., (340) 293
- Dahl, L.F., (340) C23
 Dartmann, M., (340) 143
 Davies, S.G., (340) 195
 Deeming, A.J., (340) 359
 Dijk, H.K. van, (340) 227
 Doran, S.L., (340) 111
 Drake, S.R., (340) C31
- Eaborn, C., (340) 283
 Evans, Jr., S.A., (340) 19
- Faller, J.W., (340) 59
 Fässler, T., (340) 223
 Fettinger, J.C., (340) 257, 367, 377
 Filippou, A.C., (340) 331
 Fischer, E.O., (340) 331
 Flintjer, B., (340) 13
- Giagante, N., (340) 317
 Gibson, C.P., (340) C23
 Gomes de Lima, L.C., (340) 41
 Goodfellow, C.L., (340) 195
 Gostevsky, B.A., (340) 23
 Grobe, J., (340) 143, 153
 Guerschais, J.E., (340) 41
- Harpp, K.S., (340) 389
 Härter, P., (340) 353
 Hasegawa, I., (340) 31
 Heiss, H., (340) 341
 Herrmann, W.A., (340) 353
 Hitchcock, P.B., (340) C37
 Hoa Tran-Huy, N., (340) 341
 Hofmann, P., (340) 341
 Hollander, F.J., (340) 367
 Hor, T.S.A., (340) 51
 Housecroft, C.E., (340) 389
 Huang, Q., (340) 179
 Hutchinson, C.W., (340) 93
 Huttner, G., (340) 223
- Johnson, B.F.G., (340) C31
- Kabir, S.E., (340) 359
 Kadiata, M., (340) 239
 Kaim, W., (340) 71
 Kalikhman, I.D., (340) 23
 Kaneda, M., (340) C8
 Kaufmann, D., (340) 267
 Keller, E., (340) 249
 Kelly, J.W., (340) 19
 Kergoat, R., (340) 41
 Knausz, D., (340) 293
 Kneuper, H.-J., (340) 353
 Knoll, K., (340) 223
 Köhler, F.H., (340) 303
 Komiya, S., (340) C8
 Kramer, K., (340) 13
 Krebs, B., (340) 143
 Kreissl, F.R., (340) 341
 Kubicki, M.M., (340) 41
 Kuhn, N., (340) C1
- L'Haridon, P., (340) 41
 Lashewycz-Rubycz, R.A., (340) 367
 Le Van, D., (340) 143, 153
 Lewis, J., (340) C31
 Lickiss, P.D., (340) 283
 Llinás, G.H., (340) 37
- Ma, Y., (340) 59
 Macharashvili, A.A., (340) 23
 Malito, J., (340) 119
 Manzoni de Oliveira, G., (340) C15
 Martinez de Harduva, J.M., (340) 187
 Matsuda, I., (340) C5
 Matyjaszewski, K., (340) 7
 Mena, M., (340) 37
 Meyring, W., (340) 143
 Miginiac, L., (340) 127
 Moulines, F., (340) C13
 Müller, J., (340) 101, C15
- Neumann, W.P., (340) 317
 Nixon, J.F., (340) C37
 Nowak, M., (340) 1
- Olbrich-Deussner, B., (340) 71
 Oskam, A., (340) 227
 Otero, A., (340) 187
- Palacios, F., (340) 37
 Párkányi, L., (340) 293
 Pelczer, I., (340) 293
 Pestunovich, V.A., (340) 23
 Peters, K., (340) 13
 Podestá, J.C., (340) 317
 Pornet, J., (340) 273
 Pross, A., (340) 203
- Qian, Y., (340) 179
- Rae, A.D., (340) C23
 Rohonczy, J., (340) 293
 Royo, P., (340) 37, 187

- Rühlmann, K., (340) 19
Ruiz, J., (340) C13
- Sakka, S., (340) 31
Sato, S., (340) C5
Schacht, W., (340) 267
Scheim, U., (340) 19
Schmidt, H.R., (340) 341
Schnering, H.G. von, (340) 13
Schubert, U., (340) 101, 161
Scordia, H., (340) 41
Serrano, R., (340) 37
Shibata, M., (340) C5
Shklover, V.E., (340) 23
Shusterman, A.J., (340) 203
- Sieber, W.J., (340) 341
Sobota, P., (340) 1
Sohár, P., (340) 293
Song, L.-C., (340) 239
Sonn, I., (340) C15
Strauss, R.C., (340) 249
Struchkov, Yu.T., (340) 23
Stufkens, D.J., (340) 227
- Tamir, I., (340) 203
Tang, Y., (340) 179
Taylor, A.D., (340) 283
Thompson, J.S., (340) 257
Thornton, D.M., (340) 93
Thomchick, D.R., (340) C23
- Van Dijk, H.K., (340) 227
Van, D. Le, (340) 143, 153
Von Schnering, H.G., (340) 13
Voronkov, M.G., (340) 23
- Wang, H.-G., (340) 239
Wang, J.-T., (340) 239
Wang, R.-J., (340) 239
Weidenbruch, M., (340) 13
Welzel, J., (340) 153
Werner, H., (340) 161
Wolf, J., (340) 161
Wolfgruber, M., (340) 341
- Zauder, E., (340) C1
Zolk, R., (340) 161

JOURNAL OF ORGANOMETALLIC CHEMISTRY VOL. 340 (1988)

SUBJECT INDEX

Aluminium

Monoalkylaminomethylation of organometals (M = Al, Mg, Zn) with *N*-alkyl-*N*-trimethylsilylalkoxymethylamines (G. Courtois, L. Miginiac), (340) 127

Boron

Fluoroorganylboranes, convenient method of synthesis of (G. Bir, W. Schacht, D. Kaufmann), (340) 267

Phosphinegold(I) derivatives of metal-rich metal-laborane $\text{HFe}_4(\text{CO})_{12}\text{BH}_2$, phosphine exchange involving cation and cluster-bound phosphine ligands (K.S. Harpp, C.E. Housecroft), (340) 389

(RP) $\text{Fe}_3(\text{CO})_9(\text{R}'\text{CCR}'')$ clusters, EHT model calculations for isomerisation processes of (G. Hutner, K. Knoll, T. Fässler, H. Berke), (340) 223

Chromium

Arenetricarbonylchromium complexes, stereo-selective synthesis of; benzylic oxygen directing effects for 1-tetralol derivatives (S.G. Davies, C.L. Goodfellow), (340) 195

1,3-Bis(diphenylphosphino)propanedecacarbonyldi-chromium, -molybdenum and -tungsten

singly bridging complexes, synthesis and decomposition of (T.S.A. Hor), (340) 51

Pentacarbonyl-chromium and -tungsten complexes, structural isomers of cyclic adducts of perfluoro-2-phosphapropene and isoprene as ligands in (J. Grobe, D. Le Van, W. Meyring, B. Krebs, M. Dartmann), (340) 143

Cobalt

$[(\text{C}_5(\text{CH}_3)_5)\text{CoCl}]_2(\mu\text{-NO})(\mu\text{-Cl})$, binuclear complex containing a nitrosyl bridge without a metal-metal bond (R.C. Strauss, E. Keller, H.H. Brintzinger), (340) 249

SiR_3 and PR_3 , behaviour towards substitution of η^3 -allyl ligands of; preparation of $\text{Co}(\text{CO})_2(\text{PR}_3)_2\text{SiR}_3$ from $(\eta^3\text{-C}_3\text{H}_5)\text{Co}(\text{CO})_2\text{PR}_3$ (U. Schubert, J. Müller), (340) 101

Tricyclopentadienyldinitrosyltriacobalt and tricyclopentadienylnitrosyldicobaltiron clusters, preparation of (J. Müller, G. Manzoni de Oliveira, H. Sonn), (340) C15

Copper

Carbonylosmium mixed metal clusters, fluxional-ity in (S.R. Drake, B.F.G. Johnson, J. Lewis), (340) C31