

AUTHOR INDEX

- Alessio, E., 117
 Ang, H.G., 285
 Alibrandi, G., 133
 Aplin, R.P., C13
 Appel, M., C28
 Appler, H., 9
 Arthurs, M., 231
 Attali, S., 205
 Bakhmutov, V.I., 341
 Bartik, T., 253
 Batsanov, A.S., 341
 Beck, W., C28
 Beletskaya, I.P., 129
 Bhandari, N.S., 185
 Bihan, J.-Y. Le, C5
 Bottomley, F., 35
 Brumme, J., 165
 Bumagin, N.A., 129
 Caillet, P., 191
 Cano, F.H., 363
 Cardin, C.J., 231
 Caro, B., C5
 Carty, A.J., C9
 Chang, B.-H., C31
 Churchill, M.R., 61
 Cragg, R.H., 153, 273
 Crociani, B., 259
 Cum, G., 133
 Dahlenburg, L., 371
 Damja, R.I., 25
 Das, V.G.K., C17
 Davidson, J.L., 43
 Denner, B., 393
 DiBianca, F., 259
 Dieck, H. tom, 71
 Dolgova, S.P., 341
 Dötz, K.H., C1
 Eaborn, C., 25
 Fernández, V., 311
 Fiaud, J.-C., 393
 Floris, B., 355
 Foces-Foces, C., 363
 Gallo, R., 133
 Gariboldi, P., 221
 Gehrke, J.-P., 101
 Gentric, D., C5
 Gerdes, I., 253
 Ghilardi, C.A., 89
 Giovenco, A., 259
 Gross, L.W., 9
 Grosse-Ruyken, H., 165
 Haarich, M., 71
 Hayes, P.C., 1
 Hernandez, E., 387
 Herrmann, R., 355
 Hielscher, B., C25
 Hitam, R.B., 321
 Hutchinson, D.W., 145
 Huttner, G., 293
 Itoh, K., C20
 Jutzi, P., C25
 Karodia, H., 231
 Khandelwal, B.L., 185
 Kletzin, H., 213
 Klingebiel, U., 277
 Koray, A.R., 53
 Kramer, K., 159
 Kursanov, D.N., 341
 Lane, R.D., 153
 Lang, H., 293
 Lau, P.T., 285
 Le Bihan, J.-Y., C5
 Le Marouille, J.Y., 191
 Lemaux, P., 191
 Li, Y.-J., 61
 McWhinnie, W.R., 185
 Mahmoud, K.A., 321
 Maitlis, P.M., C13
 Malleron, J.-L., 393
 Marouille, J.Y. le, 191
 Masaguer, J.R., 311
 Mathieu, R., 205
 Mayer, B., 9
 Mestroni, G., 117
 Michelin Lausarot, P., 221
 Midollini, S., 89
 Miller, T.J., 273
 Minniti, D., 133
 Mirbach, M.J., 199
 Mitchell, T.N., 179
 Morán, M., 311
 Morton-Blake, D.A., 231
 Mukai, K., C20
 Nagashima, H., C20
 Nagorski, H., 199
 Nagy, A.G., 335
 Neumann, W.P., 9
 O'N Smith, D., 273
 Orama, O., 293
 Orlandini, A., 89
 Osman, A., 1
 Ott, J., 89
 Paez, D.E., 35
 Parge, H., 231
 Pohlmann, S., 277
 Ponomaryov, A.B., 129
 Popall, M., C1
 Prasad, K.M., 185
 Raab, K., C28
 Radeglia, R., 101
 Rest, A.J., 321
 Rise, F., 139
 Romeo, R., 133
 Royo, P., 387
 Rühlmann, K., 165
 Sappa, E., C9
 Scheim, U., 165
 Scrivanti, A., 259
 Sedgwick, M., 231
 Semple, G., 145
 Senechal, D., C5
 Senechal-Tocquer, M.-C., C5
 Setkina, V.N., 341
 Seudeal, N., 1
 Sham, W.-C., 25
 Singh, A.K., 185
 Singh, H.B., 185
 Smith, P.J., C17
 Smith, T.A., C13
 Skoda, L., 277
 Struchkov, Yu.T., 341
 Taube, R., 101
 Taylor, N.J., C9
 Tiripicchio, A., 221, C9
 Tiripicchio Camellini, M., 221

- | | | |
|-------------------|----------------------|-----------------------|
| tom Dieck, H., 71 | Venanzi, L.M., 89 | Yamaguchi, K., C20 |
| Tuck, D.G., 1 | Weatherell, C., C9 | Yap, C.K., C17 |
| Undheim, K., 139 | Weidenbruch, M., 159 | Yardimcioglu, A., 371 |
| Vaglio, G.A., 221 | Werner, H., 213 | Youn, J.-H., 355 |
| Valle, M., 221 | White, P.S., 35 | Zahn, T., 53 |
| Vasapollo, G., 43 | Wickenkamp, R., 179 | Ziegler, M.L., 53 |

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 291 (1985)

SUBJECT INDEX

Aluminium

Palladium and nickel catalysed aryl- and acyl-demetallation of organometallic compounds (N.A. Bumagin, A.B. Ponomaryov, I.P. Beletskaya), 129

Boron

Palladium and nickel catalysed aryl- and acyl-demetallation of organometallic compounds (N.A. Bumagin, A.B. Ponomaryov, I.P. Beletskaya), 129

$\text{PhB}(\text{NMe}_2)_2\text{NHBu}$ and $\text{PhB}(\text{NMe}_2)_2\text{NHSiMe}_3$, ^{13}C NMR study of (R.H. Cragg, T.J. Miller, D. O'N Smith), 273

Cadmium

Palladium and nickel catalysed aryl- and acyl-demetallation of organometallic compounds (N.A. Bumagin, A.B. Ponomaryov, I.P. Beletskaya), 129

Chromium

Chromium-mediated annulation of 1,4-dimethoxy-2-naphthyl(methoxy)-carbene with methyl 3-carbomethoxy-5-hexynoate and carbon monoxide with formation of 4-demethoxy-daunomycione (K.H. Dötz, M. Popall), C1

Cyclopentadienyl-chromium, -molybdenum and -tungsten complexes, photochemical reactions with allyl and crotyl halides of (J.L. Davidson, G. Vasapollo), 43

Pentacarbonylchromium benzoylisocyanide, vibrational spectra and

valence force fields of (P. Caillet, J.Y. Le Marouille, P. Lemaux), 191

Phosphinidenes and diphosphenes, pentacarbonylmetal derivatives of (H. Lang, O. Orama, G. Huttner), 293

Tricarbonylchromium-complexed aromatic hydrocarbons, condensation products and Oppenauer-Woodward oxidation of (M.-C. Senechal-Tocquer, D. Senechal, J.-Y. Le Bihan, D. Gentric, B. Caro), C5

Cobalt

Cyclopentadienyldiazadiene cobalt(I) complexes, preparation and characterisation of (H. tom Dieck, M. Haarich), 71

Copper

Palladium and nickel catalysed aryl- and acyl-demetallation of organometallic compounds (N.A. Bumagin, A.B. Ponomaryov, I.P. Beletskaya), 129

Germanium

Group IVB metallocenes, new approach to (P. Jutzi, B. Hielscher), C25

Iridium

Arene-iridium(I) complexes; crystal structure of $[\text{Ir}(\text{Me}_3\text{TFB})(\text{C}_6\text{Me}_6)]\text{ClO}_4$ (TFB = tetrafluorobenzobarrelene) (F.H. Cano, C. Foces-Foces), 363

$\text{Ir}_2\text{Cl}_2(\text{C}_8\text{H}_{14})_4/\text{PR}_3$ (PR_3 = $\text{P}(\text{CH}_2\text{CMe}_3)_3$, $t\text{-BuP}(\text{CH}_2\text{CMe}_3)_2$, $t\text{-Bu}_2\text{PCH}_2\text{CMe}_3$, $i\text{-Pr}_3\text{P}$), C—H metallation and hydride