

**JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 310 (1986)**
**AUTHOR INDEX**

- Adcock, W., (310) 269  
 Akkerman, O.S., (310) C25  
 Al-Salim, N., (310) C5  
 Albrecht, I., (310) C29  
 Alt, H.G., (310) 27, 357
- Behrens, P., (310) 333  
 Behrens, S., (310) 333  
 Behrens, U., (310) 179, 333  
 Bermudez, M.D., (310) 401  
 Bickelhaupt, F., (310) C25  
 Bitsi, G., (310) 115  
 Brauer, D.J., (310) 317  
 Brianese, N., (310) C1  
 Brocard, J., (310) C63  
 Brookhart, M., (310) C39  
 Bruce, M.I., (310) C33  
 Bullock, L.M., (310) C47  
 Bürger, H., (310) 317
- Cabrera, E., (310) 367  
 Chicote, M.-I., (310) 401  
 Chocron, S., (310) 107  
 Chowdhury, R.L., (310) 391  
 Clare, P., (310) 161  
 Collins, M.J., (310) 169  
 Consiglio, G., (310) C66  
 Coville, N.J., (310) 203  
 Cox, D.P., (310) 269
- Daran, J.-C., (310) 367  
 Darling, E.A., (310) 203  
 Delgado, M.S., (310) 249  
 Dötz, K.H., (310) C22  
 Drew, M.G.B., (310) 255  
 Duffy, D.N., (310) C33
- Edelmann, F., (310) 333  
 Eng, G., (310) 285
- Farona, M.F., (310) 311  
 Farrugia, L.J., (310) 67  
 Field, J.S., (310) C42, C47, C69  
 Filippou, A.C., (310) 357  
 Fischer, E.O., (310) 357  
 Fittschen, C., (310) 401  
 Fraser, R.R., (310) C60
- Fujiwara, H., (310) 293
- Gabe, E.J., (310) 169  
 Goldwhite, H., (310) 21  
 Gopinathan, S., (310) 1
- Haiduc, I., (310) 161  
 Haines, R.J., (310) C42, C47, C69  
 Hamor, T.A., (310) C5  
 Hayashi, Y., (310) 127  
 Heinicke, J., (310) C17  
 Heisteege, B.J.J. van de, (310) C25  
 Henly, T.J., (310) 55  
 Herberhold, M., (310) 27, 95  
 Hill, A.F., (310) 95  
 Honold, B., (310) 27  
 Huttner, G., (310) 83, 225
- Isobe, K., (310) 127
- James, A.P., (310) 47  
 Jeannin, Y., (310) 367  
 Jenner, G., (310) 115  
 Jones, P.G., (310) 401
- Kaminski, J., (310) 21  
 Kannert, G., (310) 107  
 Kheradmand, H., (310) 115  
 Kitching, W., (310) 269  
 Klapötke, Th., (310) 303  
 Kletzin, H., (310) C11  
 Knoll, K., (310) 225  
 Kögler, J., (310) 35  
 Kool, L.B., (310) 27  
 Köpf, H., (310) 303  
 Kreiter, C.G., (310) 35  
 Kristiansson, O., (310) 367  
 Kun, P.P., (310) 189
- Lappert, M.F., (310) 21  
 Lebibi, J., (310) C63  
 Lee, C.C., (310) 391  
 Lee, F.L., (310) 169  
 Le Rudulier, M., (310) 209  
 Liewald, G.R., (310) 317  
 Litvak, V.V., (310) 189
- Macazaga, M.J., (310) 249  
 Männig, D., (310) 1  
 Mansour, T.S., (310) C60  
 Masaguer, J.R., (310) 249  
 Mawby, R.J., (310) 121  
 May, L., (310) 285  
 McAuley, N., (310) 95  
 McKinney-Forbes, P.K., (310) 285  
 McWhinnie, W.R., (310) C5  
 Michman, M., (310) 107  
 Millhauser, G., (310) 21  
 Minshall, E., (310) C47, C69  
 Mohtachemi, R., (310) 107  
 Moinet, C., (310) 209  
 Morandini, F., (310) C66  
 Muller, A., (310) 255
- Nakamura, Y., (310) 127  
 Nguyen, V.V., (310) 285  
 Nietzsche, E., (310) C17  
 Nist, K., (310) 35  
 Nöth, H., (310) 1
- Okeya, S., (310) 127  
 Oleynik, I.I., (310) 189  
 Olszowy, H.A., (310) 269  
 Orama, O., (310) 225  
 Ortiz, J., (310) 21  
 Ossola, F., (310) C1  
 Otto, H., (310) C11
- Piórko, A., (310) 391  
 Porchia, M., (310) C1  
 Powell, P., (310) 255  
 Prigge, H., (310) 1  
 Probitts, E.J., (310) 121
- Rausch, M.D., (310) 27  
 Reineke, U., (310) 83  
 Rheingold, A.L., (310) 55  
 Richie, K.L., (310) 285  
 Riera, V., (310) C36  
 Robinson, D.J., (310) 203  
 Roder, K., (310) 51  
 Romero, A., (310) C8  
 Roper, W.R., (310) 95

- Rossetto, G., (310) C1  
 Rotsch, A.-R., (310) 1  
 Rücker, C., (310) 135  
 Rudulier, M. Le, (310) 209  
 Ruiz, J., (310) C36
- Sabade, M.B., (310) 311  
 Sakai, F., (310) 293  
 Sampson, C.N., (310) C42  
 Sanchez-Santano, M.J., (310) 401  
 Santos, A., (310) C8  
 Sasaki, Y., (310) 293  
 Schat, G., (310) C25  
 Schott, I., (310) 269  
 Schumann, H., (310) 107, C29  
 Sellman, D., (310) 83  
 Shapley, J.R., (310) 55  
 Sheldrick, G.M., (310) 401, C47
- Shiina, K., (310) C57  
 Shteingarts, V.D., (310) 189  
 Sielisch, T., (310) 179  
 Smit, D.N., (310) C47, C69  
 Smith, S.J., (310) 21  
 Snow, M.R., (310) C33  
 Sowerby, D.B., (310) 161  
 Stephens, M., (310) 255  
 Stone, F.G.A., (310) 47  
 Strum, W., (310) C22  
 Studabaker, W.B., (310) C39  
 Sundermeyer, J., (310) C42  
 Sutherland, R.G., (310) 391
- Thewalt, U., (310) 27  
 Tiekink, E.R.T., (310) C33  
 Tse, J.S., (310) 169  
 Tzschach, A., (310) C17
- Van de Heisteeg, B.J.J., (310) C25  
 Vargas, M., (310) 21  
 Vegas, A., (310) C8  
 Vertal, L., (310) 21  
 Vicente, J., (310) 401  
 Volkov, O.V., (310) 189
- Wasiucioneck, M., (310) 225  
 Werner, H., (310) C11, C51  
 West, A.A., (310) C5  
 Wilke, J., (310) 317  
 Wilson, J.W., (310) 1  
 Wrackmeyer, P., (310) 151
- Zanella, P., (310) C1  
 Zolk, R., (310) C11  
 Zsolnai, L., (310) 83, 225

## JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 310 (1986)

### SUBJECT INDEX

#### Aluminium

- Alkyltris(tertiary phosphine)cobalt compounds, cleavage of phosphine-metal bonds and rearrangements in (R. Mohtachemi, G. Kanner, H. Schumann, S. Chocron, M. Michman), (310)107
- Tricyclopentadienyluranium tetrahydroaluminate, synthesis and characterisation of (F. Ossola, N. Brianese, M. Porchia, G. Rossetto, P. Zanella), (310)C1

#### Arsenic

- Alkyltris(tertiary phosphine)cobalt compounds, cleavage of phosphine-metal bonds and rearrangements in (R. Mohtachemi, G. Kanner, H. Schumann, S. Chocron, M. Michman), (310)107
- $(\eta^5\text{-C}_5\text{H}_5)_2(\text{Ph}_2\text{PCH}_2\text{CH}_2\text{PPh}_2)\text{Ru}=\text{CH}_2^+$   
 $\text{AsF}_6^-$ , spectral characterisation and measurement of the barrier to methylene rotation (W.B. Studabaker, M. Brookhart), (310)C39
- $[\text{Ph}_4\text{As}]_2[\text{Re}_7\text{C}(\text{CO})_{21}\text{Au}(\text{PPh}_3)]$ , crystal structure of; comparison of  $\text{H}^+$  and  $\text{Au}(\text{PPh}_3)^+$  coordination to  $[\text{Re}_7\text{C}(\text{CO})_{21}]^{3-}$  (T.J. Henly, J.R. Shapley, A.L. Rheingold), (310)55

#### Boron

- Bis(trimethylstannylethynyl)dimethyl-silane and -germane, organoboration of (B. Wrackmeyer), (310)151
- Diborylamines, influence of steric effects on conformation and parameters of (D. Männig, H. Nöth, H. Prigge, A.-E. Rotsch, S. Gopinathan, J.W. Wilson), (310)1

#### Chromium

- ortho*-Alkyloxy- and *ortho*-dialkylamino-ethylbenzene-tricarbonylchromium, diastereoselectivity of (J. Brocard, J. Lebib), (310)C63
- Arenetricarbonylchromium(0) complexes, acidity in THF of (R.R. Fraser, T.S. Mansour), (310)C60
- Bis-arene-chromium complexes, synthesis with a varied substituent in one of the ligands (V.V. Litvak, P.P. Kun, I.I. Oleynik, O.V. Volkov, V.D. Shteingarts), (310)189
- Dicyclopentadienyl[ $\eta^2$ -(*C,N*)-ketene imine]-vanadium complexes, synthesis and structure of (T. Sielisch, U. Behrens), (310)179
- Fulvenetricarbonylchromium complexes and  $\alpha$ -ferrocenylcarbenium ions, reactions with nucleophiles of (F. Edlmann, P. Behrens, S. Behrens, U. Behrens), (310)333