

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 390

AUTHOR INDEX

- Al-Fekri, D.M., (390) 275
 Alt, H.G., (390) 53, 159
 Amatore, C., (390) 389
 Arsenault, G.J., (390) 121
 Ashby, E.C., (390) 275
 Balakrishna, M.S., (390) 203
 Balavoine, G., (390) C84
 Barion, D., (390) C89
 Bel'sky, V.K., (390) 35, 153
 Benyunes, S.A., (390) C32
 Biagini, P., (390) C61
 Bianchini, C., (390) C16
 Bickelhaupt, F., (390) 171, C1
 Bir, G., (390) 1
 Birgele, I., (390) 139
 Boersma, J., (390) C21
 Bogoradovsky, E.T., (390) 139
 Bown, M., (390) 379
 Brandl, P., (390) C81
 Brubaker, Jr., C.H., (390) 73
 Brunner, H., (390) C81
 Bruns, W., (390) C45
 Bulychev, B.M., (390) 35, 153
 Burlakov, V.V., (390) 113
 Byers, P.K., (390) 399
 Calligaris, M., (390) 267
 Campostrini, R., (390) 267
 Cantz, A.J., (390) 399
 Carturan, G., (390) 267
 Casas, J.S., (390) 293
 Catellani, M., (390) 251
 Cheng, C.H., (390) 333
 Cheng, C.Y., (390) 333
 Chi, Y., (390) C50
 Clarkson, L.M., (390) C10
 Clinet, J.C., (390) C84
 Consiglio, G., (390) C64
 Danks, I.P., (390) 227
 David, D.M., (390) C6
 Del Zotto, A., (390) 97
 Denner, C.E., (390) 53
 Devanne, D., (390) 371
 De Wolf, W.H., (390) 171
 Dias, A.R., (390) 193
 Dieck, H. tom, (390) 237
 Dirè, S., (390) 267
 Dixneuf, P.H., (390) 371
 Do, K., (390) 91
 Does, T. van der, (390) C1
 Dülsen, S., (390) 309
 Dyer, D.W., (390) C73
 Echavarren, A.M., (390) C57
 Ekkehardt Hahn, F., (390) 301
 Eller, S., (390) 309
 Erker, G., (390) 323
 Fachinetti, G., (390) C61
 Farrugia, L.J., (390) C10
 Fauvarque, J.-F., (390) 389
 Fendesak, G.H.B., (390) 237
 Ferguson, G., (390) 121
 Fest D., (390) 339
 Fischer, R.D., (390) 309
 Fontaine, X.L.R., (390) 379
 Forniés, J., (390) 257
 Funaioli, T., (390) C61
 Garcia Tasende, M.S., (390) 293
 Ghazy, T., (390) 91
 Giannotti, C., (390) C77
 Goede, S.J., (390) C1
 Goerlitz, F., (390) 19
 Görls, H., (390) 113
 Green, M., (390) C32
 Guerra, M.A., (390) C73
 Gunko, Yu. K., (390) 35, 153
 Habben, C.D., (390) 339
 Hall, C.D., (390) 227
 Hampden-Smith, M.J., (390)
 121
 Harper, J.R., (390) C36
 Helm, D. van der, (390) 19
 Herrmann, G.S., (390) 159
 Hor, T.S.A., (390) 345
 Hosmane, N.S., (390) 203
 Hossain, M.B., (390) 19
 Huttner, G., (390) C50
 Hwu, J.-M., (390) 179
 Jenneskens, L.W., (390) 171
 Jun, C.-H., (390) 361
 Juris, A., (390) C61
 Jutand, A., (390) 389
 Jutzi, P., (390) 317
 Kabuto, C., (390) C27
 Kaim, W., (390) C45
 Kane-Maguire, L.A.P., (390)
 91, C6
 Kaufmann, D., (390) 1
 Kennedy, J.D., (390) 379
 Koten, G. van, (390) C21
 Krishnamurthy, S.S., (390) 203
 Kroos, R., (390) 317
 Krüger, C., (390) 323
 Kumar Das, V.G., (390) 19
 Lagow, R.J., (390) C73
 Lai, C.-K., (390) 73
 Lain, J.S., (390) 333
 Le Floc'h, C., (390) C39
 Liepinš, E., (390) 139
 Liu, L.-K., (390) C50
 Lobana, T.S., (390) 29
 Loebel, J., (390) 45
 Lukevics, E., (390) 139
 Mann, B.E., (390) 251
 Marton, D., (390) 127
 Matos, R., (390) C89
 Mbogo, S.A., (390) 29
 McAlees, A.J., (390) 121
 McCrindle, R., (390) 121
 McWhinnie, W.R., (390) 29
 Meese-Markscheffel, J.A.,
 (390) 301
 Mehrotra, S.K., (390) C73
 Meidine, M.F., (390) C89
 Mena, M., (390) 323
 Montoya, J., (390) C57
 Morandini, F., (390) C64

- Nagy, A.G., (390) 217
 Naiini, A.A., (390) 73
 Nakao, R., (390) 7
 Nardin, G., (390) 267
 Navarro, R., (390) 257
 Negri, S., (390) 389
 Ng, S.W., (390) 19
 Niecke, E., (390) C89
 Nixon, J.F., (390) C89
 Norman, N.C., (390) C10
 Oehme, G., (390) 113
 Oka, K., (390) 7
 Oskam, A., (390) 61
 Palamidis, E., (390) 45
 Patalinghug, W.C., (390) 29
 Peruzzini, M., (390) C16
 Pétillon, F.Y., (390) C39
 Phang, L.-T., (390) 345
 Pickett, C.J., (390) C39
 Polyakov, A.V., (390) 113
 Prakasha, T.K., (390) 203
 Pyne, S.G., (390) C6
 Queirós, M.A., (390) 193
 Rheingold, A.L., (390) C36
 Rigo, P., (390) 97
- Ros, J., (390) C57
 Rosenthal, U., (390) 113
 Ruhl, B.L., (390) 121
 Sakurai, H., (390) C27
 Sánchez, A., (390) 293
 Santos, A., (390) C57
 Schoemaker, G.C., (390) C1
 Schumann, H., (390) 45, 301
 Sekiguchi, A., (390) C27
 Servaas, P.C., (390) 61
 Sharpe, N.W., (390) 227
 Sinnema, J.C.M., (390) 237
 Siriwardane, U., (390) 203
 Sizov, A.I., (390) 35, 153
 Sohár, P., (390) 217
 Soloveichik, G.L., (390) 35, 153
 Sordo, J., (390) 293
 Spek, A.L., (390) C21
 Steen, F.H. van der, (390) C21
 Struchkov, Yu. T., (390) 113
 Stukens, D.J., (390) 61, C1
 Suárez Gimeno, M.I., (390) 293
 Tagliavini, G., (390) 127
 Talarmin, J., (390) C39
 tom Dieck, H., (390) 237
 Traill, P.R., (390) 399
 Trigo Passos, B.F., (390) C89
- Trzeciak, A.M., (390) 105
 Urriolabeitia, E.P., (390) 257
 Van der Does, T., (390) C1
 Van der Helm, D., (390) 19
 Van der Steen, F.H., (390) C21
 Van Koten, G., (390) C21
 Wang, S.-L., (390) 179, 333
 Wang, Yu.-P., (390) 179
 Ward, D.L., (390) 73
 Wardell, J.L., (390) 127
 Waters, J.M., (390) 379
 Watson, A.A., (390) 399
 Werner, S., (390) 323
 White, A.H., (390) 29
 Wojcicki, A., (390) 351
 Wolf, W.H. de, (390) 171
 Yanovsky, A.I., (390) 113
 Yatabe, T., (390) C27
 Young, G.H., (390) 351
 Zakrzewski, J., (390) C77
 Zanobini, F., (390) C16
 Zavgorodny, V.S., (390) 139
 Zordan, M., (390) 127
 Zsolnai, L., (390) C50