

Author index

- Abu-El-Fotoh, A., see Hassanein, M. (234) 45
Acosta, A., see Di Cosimo, J.I. (234) 111
Adjaye, J., see Ferdous, D. (234) 169
Afonso, C.A.M., see Kurteva, V.B. (234) 159
Apestegeña, C.R., see Di Cosimo, J.I. (234) 111
Atlamsani, A., see Mahha, Y. (234) 63
- Bahnemann, D., see Muneer, M. (234) 151
Blais, J.-C., see Mahha, Y. (234) 63
Brégeault, J.-M., see Mahha, Y. (234) 63
- Carmona, D., see Lasa, M. (234) 129
Castellani, N.J., see Ferullo, R.M. (234) 121
Cativiela, C., see Lasa, M. (234) 129
Çetinkaya, B., see Özdemir, İ. (234) 181
Choudary, B.M., Mahendar, K. and Sri Ranganath, K.V.
Wadsworth–Emmons reactions catalyzed by nanocrystalline MgO
(234) 25
Çimen, Y., see Türk, H. (234) 19
Coq, B., see Longuet, C. (234) 59
- Dalai, A.K., see Ferdous, D. (234) 169
Davis, B.H., see Shi, B. (234) 85
Demir, S., see Özdemir, İ. (234) 181
Di Cosimo, J.I., Acosta, A. and Apestegeña, C.R.
Allylic alcohol synthesis by gas-phase hydrogen transfer reduction of
unsaturated ketones (234) 111
Ding, Y.J., see Yan, L. (234) 1
Dobrosz, I., Jiratova, K., Pitchon, V. and Rynkowski, J.M.
Effect of the preparation of supported gold particles on the catalytic
activity in CO oxidation reaction (234) 187
Dongare, M., see Maurya, S.K. (234) 51
Du, C.-P., see Sun, L. (234) 29
Durand, R., see Longuet, C. (234) 59
- El-Hamshary, H., see Hassanein, M. (234) 45
- Ferdous, D., Dalai, A.K. and Adjaye, J.
X-ray absorption near edge structure and X-ray photo electron spec-
troscopy analyses of NiMo/Al₂O₃ catalysts containing boron and phos-
phorus (234) 169
Ferullo, R.M. and Castellani, N.J.
A quantum-chemical study of CO adsorption on small Cu particles sup-
ported on reduced SiO₂ (234) 121
Finiels, A., see Longuet, C. (234) 59
- Geneste, P., see Longuet, C. (234) 59
Gök, Y., see Özdemir, İ. (234) 181
Gould, D.M., Spiro, M. and Griffith, W.P.
Mechanism of bleaching by peroxides. Part 6. Kinetics of the peroxide
bleaching of methyl orange catalysed by MoO₄²⁻ and WO₄²⁻ at pH 10
(234) 145
- Griffith, W.P., see Gould, D.M. (234) 145
Gurjar, M.K., see Maurya, S.K. (234) 51
- Halligudi, S.B., see Joseph, T. (234) 107
Harjani, J.R., see Naik, P.U. (234) 35
Hassanein, M., El-Hamshary, H., Salahuddin, N. and Abu-El-Fotoh, A.
Oxidation of 2-mercaptoethanol catalyzed by cobalt(II) phthalocyaninetetrasulfonate supported on poly-*N*-alkyl-4-vinyl pyridinium/
montmorillonite intercalates (234) 45
Hu, T.-d., see Xu, R. (234) 75
- Jiratova, K., see Dobrosz, I. (234) 187
Joseph, T., Sahoo, S. and Halligudi, S.B.
Brønsted acidic ionic liquids: A green, efficient and reusable
catalyst system and reaction medium for Fischer esterification (234)
107
- Kemnitz, E., see Maurya, S.K. (234) 51
Keogh, R.A., see Shi, B. (234) 85
Kupka, J., see Miyagawa, C.C. (234) 9
Kurteva, V.B. and Afonso, C.A.M.
A study on the intramolecular catalytic aldol cyclodehydration of
3,4-disubstituted 1,6-dialdehydes (234) 159
- Lasa, M., López, P., Cativiela, C., Carmona, D. and Oro, L.A.
Chiral-at-metal ruthenium(II) complexes as catalysts in the asymmetric
cyclopropanation reaction (234) 129
Li, J., see Zhu, J. (234) 99
Li, W.-h., see Xu, R. (234) 75
Lin, L.W., see Yan, L. (234) 1
Longuet, C., Coq, B., Durand, R., Finiels, A., Geneste, P. and Mauvezin, M.
Oligomer model to explain the coloration of TEA and discoloration
catalytic treatment (234) 59
López, P., see Lasa, M. (234) 129
- Mahendar, K., see Choudary, B.M. (234) 25
Mahha, Y., Atlamsani, A., Blais, J.-C., Tessier, M., Brégeault, J.-M. and
Salles, L.
Oligomerization of ϵ -caprolactone and δ -valerolactone using
hetero-polyacid initiators and vanadium or molybdenum complexes
(234) 63
Maurya, S.K., Patil, P., Umbarkar, S.B., Gurjar, M.K., Dongare, M.,
Rudiger, S. and Kemnitz, E.
Vapor phase oxidation of 4-fluorotoluene over vanadia–titania catalyst
(234) 51
Mauvezin, M., see Longuet, C. (234) 59
Miyagawa, C.C., Kupka, J. and Schumpe, A.
Rhodium-catalyzed hydroformylation of 1-octene in micro-emulsions
and micellar media (234) 9
Muneer, M., Qamar, M. and Bahnemann, D.
Photoinduced electron transfer reaction of few selected organic systems
in presence of titanium dioxide (234) 151

- Naik, P.U., Nara, S.J., Harjani, J.R. and Salunkhe, M.M.
Metal nitrates catalysed *O*-glucosylation using acetyl glucal in organic solvents and ionic liquids: A comparative investigation (234) 35
- Nandibewoor, S.T., see Shettar, R.S. (234) 137
- Nara, S.J., see Naik, P.U. (234) 35
- Oro, L.A., see Lasa, M. (234) 129
- Özdemir, İ., Şahin, N., Gök, Y., Demir, S. and Çetinkaya, B.
In situ generated 1-alkylbenzimidazole–palladium catalyst for the Suzuki coupling of aryl chlorides (234) 181
- Pan, Z.D., see Yan, L. (234) 1
- Patil, P., see Maurya, S.K. (234) 51
- Pitchon, V., see Dobrosz, I. (234) 187
- Qamar, M., see Muneer, M. (234) 151
- Qin, J., see Sun, L. (234) 29
- Rudiger, S., see Maurya, S.K. (234) 51
- Rynkowski, J.M., see Dobrosz, I. (234) 187
- Şahin, N., see Özdemir, İ. (234) 181
- Sahoo, S., see Joseph, T. (234) 107
- Salahuddin, N., see Hassanein, M. (234) 45
- Salles, L., see Mahha, Y. (234) 63
- Salunkhe, M.M., see Naik, P.U. (234) 35
- Schumpe, A., see Miyagawa, C.C. (234) 9
- Shettar, R.S. and Nandibewoor, S.T.
Kinetic, mechanistic and spectral investigations of ruthenium(III)-catalysed oxidation of 4-hydroxycoumarin by alkaline diperiodatonickelate(IV) (stopped flow technique) (234) 137
- Shi, B., Keogh, R.A. and Davis, B.H.
Fischer–Tropsch synthesis: The formation of branched hydrocarbons in the Fe and Co catalyzed reaction (234) 85
- Spiro, M., see Gould, D.M. (234) 145
- Sri Ranganath, K.V., see Choudary, B.M. (234) 25
- Sun, L., Du, C.-P., Qin, J., You, J.-S., Yang, M. and Yu, X.-Q.
Highly diastereoselective epoxidation of protected α -amino alkenes catalyzed by ruthenium porphyrin/ Cl_2PyNO system (234) 29
- Sun, Y.-h., see Xu, R. (234) 75
- Tessier, M., see Mahha, Y. (234) 63
- Türk, H. and Çimen, Y.
Oxidation of 2,6-di-*tert*-butylphenol with *tert*-butylhydroperoxide catalyzed by cobalt(II) phthalocyanine tetrasulfonate in a methanol–water mixture and formation of an unusual product 4,4'-dihydroxy-3,3',5,5'-tetra-*tert*-butylbiphenyl (234) 19
- Umbarkar, S.B., see Maurya, S.K. (234) 51
- Wang, T., see Yan, L. (234) 1
- Wei, W., see Xu, R. (234) 75
- Wu, Y., see Zhu, J. (234) 99
- Xiao, D., see Zhu, J. (234) 99
- Xiong, J.M., see Yan, L. (234) 1
- Xu, R., Wei, W., Li, W.-h., Hu, T.-d. and Sun, Y.-h.
Fe modified CuMnZrO_2 catalysts for higher alcohols synthesis from syngas: Effect of calcination temperature (234) 75
- Yan, L., Ding, Y.J., Zhu, H.J., Xiong, J.M., Wang, T., Pan, Z.D. and Lin, L.W.
Ligand modified real heterogeneous catalysts for fixed-bed hydroformylation of propylene (234) 1
- Yang, M., see Sun, L. (234) 29
- Yang, X., see Zhu, J. (234) 99
- You, J.-S., see Sun, L. (234) 29
- Yu, X.-Q., see Sun, L. (234) 29
- Zhu, H.J., see Yan, L. (234) 1
- Zhu, J., Xiao, D., Li, J., Yang, X. and Wu, Y.
Effect of Ce on NO direct decomposition in the absence/presence of O_2 over $\text{La}_{1-x}\text{Ce}_x\text{SrNiO}_4$ ($0 \leq x \leq 0.3$) (234) 99