Author Index Volume 19 (2003–2004)

The issue number is given in front of the page numbers.

Bhartia, P., see Tomar, R. (2) 101–108
Bisio, I. and M. Marchese, E–CAP–ABASC versus CAP–ABASC: Comparison of two resource allocation strategies in satellite environment (3,4) 171–182
Bodnár, Z., see Frigyes, I. (3,4) 199–208
Boedhihartono, P. and G. Maral, Handover evaluation in non-geostationary satellite constellation systems implementing satellite mutual visibility and diversity (1) 23–45
Bousquet, M. and W.T. Brandon, Editorial (3,4) 119
Brand, H. and F. Delli Priscoli, A simple approach for inter-segment handover implementation (1) 17–22
Brandon, W.T., see Bousquet, M. (3,4) 119
Delli Priscoli, F., T. Inzerilli and R. Mort, Challenges for a fully IP-based broadband satellite system (3,4) 135–148
Delli Priscoli, F. and M. Neri, Integration of the ORB-COMM satellite network with the GSM Short Message Service (1) 47–57
Delli Priscoli, F. and C. Tocci, Mobility management procedures for a global mobile broadband system (1) 1–16
Delli Priscoli, F., see Brand, H. (1) 17–22
De Luise, A., see Pratesi, M. (2) 91–100
De Sanctis, M., Business models for aeronautical in flight telecom services (3,4) 121–127
Frigyes, I., B.G. Molnár, Z. Herczku and Z. Bodnár, Antenna gain and polarization effects in wireless links – accent on LEO satellites (3,4) 199–208
Gedney, R., W. Thesling and M. Vanderaar, Flexible satellite air interfaces using advanced modulation and coding technologies (3,4) 183–192
Hassan, S.I.S., see Singh, M.S.J. (3,4) 193–198
Herczku, Z., see Frigyes, I. (3,4) 199–208
Inzerilli, T., see Delli Priscoli, F. (3,4) 135–148
Kandus, G., see Svigelj, A. (3,4) 159–170
Kubooka, T., see Nishinaga, N. (3,4) 149–158
Leeb, W.R., see Pfennigbauer, M. (1) 59–67
Losquadro, G., see Schena, V. (3,4) 129–134
Luglio, M. and R. Ramilli, Impact of fade duration and elevation angle on time correlation of the mobile satellite channel (2) 69–82
Maral, G., see Boedhihartono, P. (1) 23–45
Marchese, M., see Bisio, I. (3,4) 171–182
Matricciani, E., Micro scale site diversity in satellite and tropospheric communication systems affected by rain attenuation (2) 83–90
Mohorcic, M., see Svigelj, A. (3,4) 159–170
Molnár, B.G., see Frigyes, I. (3,4) 199–208
Mort, R., see Delli Priscoli, F. (3,4) 135–148
Neri, M., see Delli Priscoli, F. (1) 47–57
Ogawa, Y., see Nishinaga, N. (3,4) 149–158
Pfennigbauer, M. and W.R. Leeb, Optical satellite communications with Erbium doped fiber amplifiers (1) 59–67
Pratesi, M., M. Ruggieri and A. De Luise, Error-free transmission in a W-band satellite channel (2) 91–100
Ramilli, R., see Luglio, M. (2) 69–82
Ruggieri, M., see Pratesi, M. (2) 91–100
Schena, V. and G. Losquadro, A new satellite utilisation for Italian fast train: The fifth project Demonstrator (3,4) 129–134
Shamma, M.A., Adaptive filtering and its applications in satellite communications (2) 109–117
Singh, M.S.J. and S.I.S. Hassan, Comparison of 1-minute rainfall rate distributions for tropical and equatorial climates (3,4) 193–198
Svigelj, A., M. Mohorcic and G. Kandus, Traffic class dependent routing in ISL networks with adaptive forwarding based on local link load information (3,4) 159–170
Takahashi, T., see Nishinaga, N. (3,4) 149–158
Takayama, Y., see Nishinaga, N. (3,4) 149–158
Thesling, W., see Gedney, R. (3,4) 183–192
Tocci, C., see Delli Priscoli, F. (1) 1–16
Tomar, R. and P. Bhartia, A highly linear microwave driver amplifier for satellite communications transceiver applications (2) 101–108
Umehara, H., see Nishinaga, N. (3,4) 149–158
Vanderaar, M., see Gedney, R. (3,4) 183–192