Author Index Volume 27 (2015)

The issue number is given in front of the pagination

Ahanathapillai, V., J.D. Amor and C.J. James, Assistive technology to monitor activity, health and well-being in old age: The wrist wearable unit in the USEFIL project (1,2) 17–29
Amor, J.D., see Ahanathapillai, V. (1,2) 17–29
Awang, D., see Ward, G. (1,2) 5–15
Barbero, J.M., I.R. de la Riva and M.S.S. Páez, Multilanguage subtitle platform for production, distribution and diffusion of live sports events (4) 127–139
Basu, A., T. Dasgupta and M. Sinha, Development of information processing, and communication applications for blind people in India (3) 65–78
Berger-Vachon, C., see Jeanvoine, A. (1,2) 51–63
Clift, L., see Maximo, T. (4) 161–170
Crane, B.A., see Wininger, M. (4) 119–125
Danial, N., see Kamilaris, A. (4) 141–153
Dasgupta, T., see Basu, A. (3) 65–78
de la Riva, I.R., see Barbero, J.M. (4) 127–139
Fielden, S., see Holliday, N. (1,2) 31–40
Gnansia, D., see Jeanvoine, A. (1,2) 51–63
Harson, D., see Ward, G. (1,2) 5–15
Hersh, M., Cane use and late onset visual impairment (3) 103–116
Holliday, N., G. Ward and S. Fielden, Exploration of information needs and development of resources to inform and support those at risk of falling (1,2) 31–40
Holliday, N., see Ward, G. (1,2) 5–15
Ismail, M.S.M., see Mahmud, J.O. (3) 79–89
James, C.J., see Ahanathapillai, V. (1,2) 17–29
Kamilaris, A., S. Kondepudi and N. Danial, Understanding the activities and areas of concern of elderly population: The case of Singapore (4) 141–153
Kargar, H., see Karimi, M. (4) 155–160
Karimi, M., H. Kargar and V. Zolaktaf, Evaluation of the dynamic stability of individuals with spinal cord injury (4) 155–160
Khor, S.A., see Mahmud, J.O. (3) 79–89
Kondepudi, S., see Kamilaris, A. (4) 141–153
Kottorp, A., see Malinowsky, C. (3) 91–101
Ling, K.W., see Mahmud, J.O. (3) 79–89
Malinowsky, C., A. Kottorp, A.-H. Patomella, L. Rosenberg and L. Nygård, Changes in the technological landscape over time: Relevance and difficulty levels of everyday technologies as perceived by older adults with and without cognitive impairment (3) 91–101
Mandy, A., see Redhead, L. (1,2) 41–49
Maximo, T. and L. Clift, Assessing service delivery systems for assistive technology in Brazil using HEART study quality indicators (4) 161–170
Nygård, L., see Malinowsky, C. (3) 91–101
Patomella, A.-H., see Malinowsky, C. (3) 91–101
Páez, M.S.S., see Barbero, J.M. (4) 127–139

ISSN 1055-4181/15/$35.00 © 2015 – IOS Press and the authors. All rights reserved
Ramlan, N.R., see Mahmud, J.O. (3) 79–89
Redhead, L. and A. Mandy, Shoulder EMG activity in three different one arm drive wheelchairs (1,2) 41–49
Rosenberg, L., see Malinowsky, C. (3) 91–101
Sinha, M., see Basu, A. (3) 65–78
Taib, J.M., see Mahmud, J.O. (3) 79–89
Truy, E., see Jeanvoine, A. (1,2) 51–63

Ward, G., N. Holliday, D. Awang and D. Harson, Creative approaches to service design: Using co-creation to develop a consumer focused assistive technology service (1,2) 5–15
Ward, G., see Holliday, N. (1,2) 31–40
Wininger, M. and B.A. Crane, Assessment of the minimally sufficient spatial sampling in pressure mapping the wheelchair seating interface (4) 119–125
Zolaktaf, V., see Karimi, M. (4) 155–160