

# Author Index Volume 23 (2011)

The issue number is given in front of the pagination

- Al-Khalifa, H.S., On the implementation of text to Arabic Sign Language converter on D43mobile phones (1) 65–74
- Allen, B., see Roe, P. (3) 171–181
- Anastasiou, A., see Boulos, M.N.K. (1) 7–17
- Arditi, A., see Yuan, S. (1) 75–85
- Barbera, R., see Bühler, C. (3) 115–130
- Bekiaris, E., see Boulos, M.N.K. (1) 7–17
- Björklund, A., see Edlund, C. (4) 205–214
- Blijham, N., see Engelen, J. (3) 149–161
- Bolin, K., see Krantz, O. (4) 191–204
- Borell, L., see Johansson, K. (1) 29–40
- Boulos, M.N.K., A. Anastasiou, E. Bekiaris and M. Panou, Geo-enabled technologies for independent living: Examples from four European projects (1) 7–17
- Boyle, B., see Roe, P. (3) 171–181
- Bühler, C. and R. Barbera, Assistive technology industry: A field for cooperation and networking (3) 115–130
- Bühler, C., J. Engelen and M. Soede, Fundamental Changes in Society (3) 95–99
- Bühler, C., see Whitney, G. (3) 163–170
- Cheng, K.-J., see Cheng, P.-Y. (1) 19–28
- Cheng, P.-Y. and K.-J. Cheng, A gravity balance mechanism used to eliminate the body-weight influence on people with lower-limb disabilities (1) 19–28
- Chung, R., see Wong, K.-H.K. (4) 233–242
- de Witte, L.P., see Steel, E. (1) 1–6
- de Witte, L.P., see Steel, E.J. (3) 131–138
- Edlund, C. and A. Björklund, Family caregivers' conceptions of usage of and information on products, technology and Web-based services (4) 205–214
- Emiliani, P.L., C. Stephanidis and G. Vanderheiden, Technology and inclusion – Past, present and foreseeable future (3) 101–114
- Engelen, J., N. Blijham and C. Strobbe, The role of technical standards for AT and DfA equipment and services (3) 149–161
- Engelen, J., see Bühler, C. (3) 95–99
- Fagerberg, G., From HEART to date (3) 183–189
- Farrelly, G., Practitioner barriers to diffusion and implementation of web accessibility (4) 223–232
- Fels, D.I. and S.A. Gedeon, Understanding motivations of entrepreneurs in the assistive technology market (2) 53–64
- Gedeon, S.A., see Fels, D.I. (2) 53–64
- Gelderblom, G.J., see Steel, E. (1) 1–6
- Gill, J., see Roe, P. (3) 171–181
- Heck, H., see Roe, P. (3) 171–181
- Hewer, S., see Whitney, G. (3) 163–170
- Johansson, K., S. Lundberg and L. Borell, “The Cognitive Kitchen” – Key principles and suggestions for design that includes older adults with cognitive impairments as kitchen users (1) 29–40
- Keith, S., see Whitney, G. (3) 163–170
- Kemppainen, E., The legal and policy baseline: 25 years of eAccessibility policies and legislation in Europe (3) 139–148
- Kottorp, A., see Patomella, A.-H. (4) 243–250
- Krantz, O., D. Persson, B. Lindgren and K. Bolin, Prescribers' experience of active wheelchair provisioning in Sweden: Analysis of a postal questionnaire (4) 191–204
- Laouris, Y., see Roe, P. (3) 171–181
- Lhotska, L., see Whitney, G. (3) 163–170
- Lindgren, B., see Krantz, O. (4) 191–204
- Lundberg, S., see Johansson, K. (1) 29–40
- Luo, C.-H., see Shih, C.-T. (4) 215–222

- Malinowsky, C., see Patomella, A.-H. (4) 243–250
- Mavrou, K., Assistive technology as an emerging policy and practice: Processes, challenges and future directions (1) 41–52
- Miesenberger, K., see Whitney, G. (3) 163–170
- Nygård, L., see see Patomella, A.-H. (4) 243–250
- Panou, M., see Boulos, M.N.K. (1) 7–17
- Patomella, A.-H., A. Kottorp, C. Malinowsky and L. Nygård, Factors that impact the level of difficulty of everyday technology in a sample of older adults with and without cognitive impairment (4) 243–250
- Persson, D., see Krantz, O. (4) 191–204
- Ripat, J.D. and R.L. Woodgate, Locating assistive technology within an emancipatory disability research framework (1) 87–92
- Roe, P., J. Gill, B. Allen, B. Boyle, H. Heck, G. Shitta and Y. Laouris, Towards a technology transfer roadmap from the Coordination Action in R&D in Accessible and Assistive ICT (CARDIAC) (3) 171–181
- Sandnes, F.E., see Whitney, G. (3) 163–170
- Shih, C.-H., see Shih, C.-T. (4) 215–222
- Shih, C.-T., C.-H. Shih and C.-H. Luo, Evaluation of a dynamic pointing assistive program in cursor pointing efficiency for people with disabilities (4) 215–222
- Shitta, G., see Roe, P. (3) 171–181
- Soede, M., see Bühler, C. (3) 95–99
- Steel, E., G.J. Gelderblom and L.P. de Witte, Development of an AT selection tool using the ICF model (1) 1–6
- Steel, E.J. and L.P. de Witte, Advances in European Assistive Technology service delivery and recommendations for further improvement (3) 131–138
- Stephanidis, C., see Emiliani, P.L. (3) 101–114
- Stephanidis, C., see Whitney, G. (3) 163–170
- Strobbe, C., see Engelen, J. (3) 149–161
- Tang, G., see Wong, K.-H.K. (4) 233–242
- Tian, Y., see Yuan, S. (1) 75–85
- Vanderheiden, G., see Emiliani, P.L. (3) 101–114
- Velasco, C.A., see Whitney, G. (3) 163–170
- Whitney, G., S. Keith, C. Bühler, S. Hewer, L. Lhotska, K. Miesenberger, F.E. Sandnes, C. Stephanidis and C.A. Velasco, Twenty five years of training and education in ICT Design for All and Assistive Technology (3) 163–170
- Wong, K.-H.K., G. Tang and R. Chung, Asia Signopedia: An open information system of Asian sign languages (4) 233–242
- Woodgate, R.L., see Ripat, J.D. (1) 87–92
- Yuan, S., Y. Tian and A. Arditi, Clothing matching for visually impaired persons (1) 75–85