

Paper ID	Paper Title	Author Listing	Location	Topic	Conference Code	Date	Day	Time
012	Case Study: Lessons Learned in Selecting Distribution Channels and Promotion Strategies for Products for Baby Boomers	James Leahy, University at Buffalo	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm
039	Recommendations for the Design, Conduct, and Reporting of Research on Text Entry with Alternative Access Interfaces	Heidi Koester, Koester Performance Research; Sajay Arthanat, University of New Hampshire	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm
053	Gait cycle classification for wheeled walker users by matching time series of distance measurements	Christian Mandel, German Research Center for Artificial Intelligence; Amit Choudhury, Klinikum Bremen Nord; Serge Autexier, DFKI Bremen, Germany; Karin Hochbaum, Gesundheit Nord gGmbH; Steffen Brüggemann, Budelmann Elektronik GmbH; Petra Wedler, Topro GmbH	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm
056	Computational musculoskeletal modeling of compensatory movements in the upper limb	Michael Reilly, University of Maryland, US FDA; Kimberly Kontson, US FDA	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm
078	Emergency Rescue Apparatus for People with Severe Disabilities	Hyosun Kweon, National Rehabilitation Center	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm
105	Designing the Gateway Remote for a patient with traumatic brain injury	John Miller, McGuire VA Medical Center	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm
113	Controllability evaluation of new control parameter for myoelectric control-type electrolynx	Katsutoshi OE, Daiichi Institute of Technology; Ryoya Nakamura, Daiichi Institute of Technology	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm

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116	LOW COST ADAPTIVE SEATING SOLUTION IN CHILD WITH CEREBRAL PALSY CHILD: A CASE STUDY	Tossawat Sittidech, Ratchasuda College, Mahidol University ; Suchittra Kheowsri, Ratchasuda College, Mahidol University; Supachan Traitruengsakul, Ratchasuda College, Mahidol University; Warin Krityakiarana, Ratchasuda College, Mahidol University	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm
118	Feasibility of Fabrication of transparent face orthoses by using 3D printing technology	Yu-Sheng Yang, Kaohsiung Medical University	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm
121	A novel automated solution to enable anytime anywhere access of personal Advance Healthcare Directives	Subrata Acharya, Towson University; Amanda C. Jozkowski, Towson University; Emily G. Margolis, Towson University	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm
122	Mobile Applications for Promoting Visual Perceptual Skills: A Systematic Review	Supawadee Lee, Pace University; Zhan Zhang, Pace University; Angel Rodriguez, Pace University	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO01	7/13/2018	Friday	2:15 pm - 4:00 pm
127	From VoiceMe to Autonomie to "Ok Google" – an EADL case study narrative - Seth R. Hills, McGuire VAMC, Richmond, VA	Seth Hills, Hunter Holmes McGuire VAMC	Independence Center, Hall A - Independence level	Posters - Scientific Papers	PO02	7/14/2018	Saturday	4:15 pm - 5:45 pm