Human Factors and Ergonomics in Manufacturing

Volume 14/Number 1 Winter 2004

CONTENTS

Carolyn Sommerich and Michael S. Wogalter, Guest Editors

Potential Uses of Technology to Communicate Risk in Manufacturing
Tonya L. Smith-Jackson and Michael S. Wogalter

Identifying Mobile Phone Design Features Critical to User Satisfaction
Sung H. Han, Kwang J. Kim, Myung H. Yun, Sang W. Hong, and Jongseo Kim

Using Feedforward Neural Networks and Forward Selection of Input Variables for an Ergonomics Data Classification Problem
Chuen-Lung Chen, David B. Kaber, and Patrick G. Dempsey

Situation Awareness and Attention Allocation Measures for Quantifying Telepresence Experiences in Teleoperation
Jennifer M. Riley, David B. Kaber, and John V. Draper

Chinese Perceptions of Implied Hazard for Signal Words and Surround Shapes
Rui-feng Yu, Alan H.S. Chan, and Gavriel Salvendy

Improving Performance and Quality of Working Life: A Model for Organizational Health Assessment in Emerging Enterprises
Christin Shoaf, Ash Genaidy, Waldemar Karwowski, and Samuel H. Huang

Calendar of Events

Volume 14, Number 1 was mailed the week of December 22, 2003