

Human Factors and Ergonomics in Manufacturing

Volume 14,
Number 1
Winter 2004

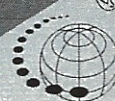
GUEST EDITORS
Carolyn Sommerich and
Michael S. Wogalter

Published in cooperation with:

 **Institute of
Industrial Engineers®**

**Human Factors and Ergonomics Society
International Ergonomics Association**

 **WILEY**
Publishers Since 1807

Discover this journal online at
 **WILEY
InterScience®**
DISCOVER SOMETHING GREAT
www.interscience.wiley.com

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	1
<i>Tonya L. Smith-Jackson and Michael S. Wogalter</i>	
Identifying Mobile Phone Design Features Critical to User Satisfaction	15
<i>Sung H. Han, Kwang J. Kim, Myung H. Yun, Sang W. Hong, and Jongseo Kim</i>	
Using Feedforward Neural Networks and Forward Selection of Input Variables for an Ergonomics Data Classification Problem	31
<i>Chuen-Lung Chen, David B. Kaber, and Patrick G. Dempsey</i>	
Situation Awareness and Attention Allocation Measures for Quantifying Telepresence Experiences in Teleoperation	51
<i>Jennifer M. Riley, David B. Kaber, and John V. Draper</i>	
Chinese Perceptions of Implied Hazard for Signal Words and Surround Shapes	69
<i>Rui-feng Yu, Alan H.S. Chan, and Gavriel Salvendy</i>	
Improving Performance and Quality of Working Life: A Model for Organizational Health Assessment in Emerging Enterprises	81
<i>Christin Shoaf, Ash Genaigy, Waldemar Karwowski, and Samuel H. Huang</i>	
Calendar of Events	97