Assoc. Prof. ÇİĞDEM ERBUĞ

Personal Information

Email: erbug@metu.edu.tr

Web: https://avesis.metu.edu.tr/erbug

Published journal articles indexed by SCI, SSCI, and AHCI

I. User Orientation Maps: An Approach to Address User - Diversity in Design for Sustainable Behaviour COŞKUN A., Erbug C.

DESIGN JOURNAL, vol.20, no.1, pp.131-152, 2017 (AHCI)

II. EVALUATION OF CONSTRUCT ELICITATION AS A RESEARCH METHOD TO OBTAIN DESIGN-RELEVANT DATA FROM CHILDREN

SÜNER S., Erbug C.

METU JOURNAL OF THE FACULTY OF ARCHITECTURE, vol.33, no.2, pp.19-43, 2016 (AHCI)

III. Promoting sustainability through behavior change: A review

COŞKUN A., Zimmerman J., Erbug C.

DESIGN STUDIES, vol.41, pp.183-204, 2015 (SCI-Expanded)

IV. Eliciting positive user experiences with self-service kiosks: pursuing possibilities GÜNAY A., Erbug C.

BEHAVIOUR & INFORMATION TECHNOLOGY, vol.34, no.1, pp.81-93, 2015 (SCI-Expanded)

V. DESIGNING FOR BEHAVIOUR CHANGE: SMART PHONE APPLICATIONS AS PERSUADERS OF PROENVIRONMENTAL BEHAVIOURS

Coskun A., Erbug C.

METU JOURNAL OF THE FACULTY OF ARCHITECTURE, vol.31, no.1, pp.215-233, 2014 (AHCI)

VI. Explorations of perceived qualities of on-body interactive products

Kuru A., Erbug C.

ERGONOMICS, vol.56, no.6, pp.906-921, 2013 (SCI-Expanded)

VII. An interdisciplinary heuristic evaluation method for universal building design AFACAN Y., Erbug C.

APPLIED ERGONOMICS, vol.40, no.4, pp.731-744, 2009 (SCI-Expanded)

VIII. Usability Problem Reports for Comparative Studies: Consistency and Inspectability

Vermeeren A. P. O. S., Attema J., Akar E., de Ridder H., van Doorn A. J., Erbug C., Berkman A. E., Maguire M. C. HUMAN-COMPUTER INTERACTION, vol.23, no.4, pp.329-380, 2008 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

I. DESIGN FOR PHYSICAL ACTIVITY: DESIGN ASPECTS OF WEARABLE ACTIVITY TRACKERS KURU A., Erbug C.

20th International Conference on Engineering Design (ICED), Milan, Italy, 27 - 31 July 2015

II. Kullanıcı arayüzü tasarımı rehber bilgi sistemi

ERBUĞ Ç., KURU A., TÖRE YARGIN G., DİKMEN f.

SAVTEK2014, Ankara, Turkey, 25 - 27 June 2014

III. Information system for visualizing user research to lead innovation Töre Yargın G., Erbuğ Ç.

DMI 2012 International Research Conference, Massachusetts, United States Of America, 8 - 09 August 2012

IV. A Proposed information systems framework for effective delivery of user research findings
Töre Yargın G., Erbuğ Ç.

Designing Pleasurable Products and Interfaces 2011, Milan, Italy, 22 - 25 June 2011

V. Attitudes of public bus drivers towards technology integration in the dashboard design ÖZER E. N., TÖRE YARGIN G., ERBUĞ Ç.

The Human Factors and Ergonomics Society Europe Chapter Annual Meeting, Soesterberg, Netherlands, 15 - 17 October 2008

VI. Eliciting preferences and concerns of city bus drivers regarding the dashboard components through participatory research

TÖRE YARGIN G., ÖZER E. N., ERBUĞ Ç.

The Human Factors and Ergonomics Society Europe Chapter Annual Meeting, Soesterberg, Netherlands, 15 - 17 October 2008

VII. Emotional dimensions regarding job satisfaction: The Case of dashboard design for city buses TÖRE YARGIN G., ÖZER E. N., ERBUĞ Ç.

The Sixth Conference on Design and Emotion, Hong Kong, 6 - 09 October 2008

Supported Projects

ERBUĞ Ç., Project Supported by Higher Education Institutions, FEN BİLİMLERİ ENSTİTÜSÜ/LİSANSÜSTÜ TEZ PROJESİ, 2014 - 2014

Metrics

Publication: 15 Citation (WoS): 113 Citation (Scopus): 99 H-Index (WoS): 5 H-Index (Scopus): 5