

Exploratory Analysis of Differences between Social Experience Design and User Experience Design

Toshihiko Yamakami

Software solution, ACCESS, Japan

Toshihiko.Yamakami@access-company.com

Abstract—User experience design brought with it a new framework for computer and human interaction. It focused on the total user experience, and not the case-by-case on alternative user interfaces. The natural extension of this concept in connection with emerging social services leads to social experience design. In order to formulate the basis on which social experience design stands, the author performs an exploratory analysis of the differences between social experience design and user experience design. This comparison is a starting point for formulating a study of social experience design.

Keyword—social experience design, user experience design, service engineering, social games



Toshihiko Yamakami, born in Japan in 1959. He obtained his master degree of University of Tokyo in 1984. He obtained the doctor of Engineering at the graduate school of Engineering, Kagawa University in 2007. He was engaged in standardization of the wireless Internet. His major interests include social service engineering and mobile business model engineering and persuasive technology.

He worked in research laboratories of NTT, NTTData, and ACCESS. He published a book on the virtual-world alchemy in 2011, and a book on behavior design in 2012, both in Japanese. He is Senior specialist of ACCESS, Chiba, Japan. He is also a part-time lecturer of graduate school of Information Science and Technology, Japan.

Dr. Yamakami is a lifetime member of ACM. He obtained the Yamashita-Award of IPSJ in 1995. He published more than 150 International conference papers.