

Daftar Pustaka

- [1] S. Sugiyatmi, "Kepemimpinan Kepala Sekolah di SD," *Kepemimpinan Kepala Sekolah di SD*, 2012.
- [2] A. Chadia, M.-K. Diane and P. Jenny, "User-Centered Design," *User-Centered Design*, 2004.
- [3] ISO, "Ergonomic requirements for office work with visual display terminals (VDTs)," *ISO 9241-11:1998(E)*, no. 1998-03-15, 1998.
- [4] J. Heinila, H. Strömberg, J. Leikas, N. Iivari, T. Jokela, K. P. Aikio, I. Jounila, J. Hoonhout and N. Leurs, *User-Centred Design Guidelines for Methods and tools*, Finland: The Nomadic Media consortium, 2005.
- [5] T. Jokela, N. Iivari, J. Matero and M. Karukka, "The Standard of User-Centered Design and the Standard Definition of Usability: Analyzing ISO 13407 against ISO 9241-11," *The Standard of User-Centered Design and the Standard Definition of Usability: Analyzing ISO 13407 against ISO 9241-11*, p. 55, 2016.
- [6] A. A. W, E. G. . S. M. Perdana and A. P. . S. M. Kusuma, "Analisis dan Implementasi Metode User Centered Design (UCD) pada Pembuatan Website e-Commerce untuk Mencapai Usability yang Tinggi," *Analisis dan Implementasi Metode User Centered Design (UCD) pada Pembuatan Website e-Commerce untuk Mencapai Usability yang Tinggi*, 2012.
- [7] X. Wang, "Personas in the User Interface Design," *Personas in the User Interface Design*.
- [8] N. M. Minhas, A. M. Qazi, Q. Shahzadi and S. Ghafoor, "An Integration of UML Sequence Diagram with Formal Specification Methods-A Formal Solution Based on Z," *An Integration of UML Sequence Diagram with Formal Specification Methods-A Formal Solution Based on Z*, 2015.
- [9] D. Edi and S. Betshani, "Analisis Data dengan Menggunakan ERD dan Model Konseptual Data Warehouse," *Analisis Data dengan Menggunakan ERD dan Model Konseptual Data Warehouse*, 2009.