

DAFTAR PUSTAKA

- [1] Pusat Inovasi dan Kajian Akademik Universitas Gadjah Mada (2021, April 25). Evaluasi Satu Tahun Kegiatan Belajar Mengajar (KBM) Daring. [Online]. Available: <https://bit.ly/SetahunPJJUGM>
- [2] A. Mukhid, "Strategi Self-Regulated Learning (Perspektif Teoritik)," *TADRIS: Jurnal Pendidikan Islam* 3, no. 2, 2008.
- [3] T. Darmayanti, "Efektivitas Intervensi Keterampilan Self-Regulated Learning dan Keteladanan dalam Meningkatkan Kemampuan Belajar Mandiri dan Prestasi Belajar Mahasiswa Pendidikan Jarak Jauh." *Jurnal Pendidikan Terbuka dan Jarak Jauh*, vol. 9 no. 2, 2008, pp. 68-82.
- [4] A. J. Rama, B. Wijaya, and J. N. Almaas, "Gamifikasi E-Learning Guna Memfasilitasi Self-Regulated Learning dalam Era Revolusi Pendidikan 4.0," *Skripsi Capstone Project*, Departemen Teknik Elektro dan Teknologi Informasi, UGM, Yogyakarta, Indonesia, 2020.
- [5] K. Hidayati and E. Listyani. "Pengembangan Instrumen Kemandirian Belajar Mahasiswa," *Jurnal Penelitian dan Evaluasi Pendidikan* 14, no. 1, 2010.
- [6] P. Wiedarti, *Seri Manual GLS Pentingnya Memahami Gaya Belajar*, Jakarta, Indonesia: Direktorat Jenderal Pendidikan Dasar dan Menengah Kementerian Pendidikan dan Kebudayaan, 2018.
- [7] R. Pakpahan and Y. Fitriani, "Analisa Pemanfaatan Teknologi Informasi dalam Pembelajaran Jarak Jauh di Tengah Pandemi Virus Corona Covid-19," *Journal of Information System, Applied, Management, Accounting, and Research*, vol.4 no.2, 2020.
- [8] A. Mukhid, "Strategi Self-Regulated Learning (Perspektif Teoritik)," *TADRIS: Jurnal Pendidikan Islam* 3, no. 2, 2008.
- [9] H. B. Santoso et al., "Measuring User Experience of the Student-Centered e-Learning Environment," *The Journal of Educators Online*, vol. 13 no. 1, 2016.
- [10] J. J. Garrett, *The Elements of User Experience User-Centered Design for the Web and beyond*, Berkeley: CA New Riders, 2011.
- [11] M. Y. Zarouk and M. Khaldi, "Metacognitive Learning Management System supporting Self-Regulated Learning," *4th IEEE International Colloquium on Information Science and Technology (CiSt)*, 2016, pp. 929–934.
- [12] A. Nurlayli, "Adaptive HLE untuk Mendukung Self-Regulated Learning (Studi Kasus: Mata Kuliah Algoritme dan Struktur Data)," *Thesis*, Departemen Teknik Elektro dan Teknologi Informasi, UGM, Yogyakarta, 2018.
- [13] L. Rosenfeld and P. Morville, *Information Architecture for the World Wide Web*, 3rd ed. Sebastopol, CA: O'Reilly, 2002.



- [14] R. A. Virzi. "Refining the Test Phase of Usability Evaluation: How Many Subjects Is Enough?" *Human Factors*, vol. 34, 1992.
- [15] L. Faulkner. "Beyond the five-user assumption: Benefits of increased sample sizes in usability testing." *Behavior Research Methods, Instruments, & Computers* 35, no. 3, 2003, pp. 379-383.
- [16] M. Schrepp. "User experience questionnaire handbook." *All you need to know to apply the UEQ successfully in your project*, 2015.
- [17] H. Hsu dan P. A. Lachenbruch, "Paired t test," *Wiley StatsRef: statistics reference online*. 2014.
- [18] H. Usman, *Pengantar Statistika*. Jakarta, Indonesia: PT Bumi Aksara, 2020.
- [19] S. S. Shapiro, M. B. Wilk dan Mrs. H. J. Chen, "A Comparative Study of Various Tests for Normality," *Journal of the American Statistical Association*, vol. 63 no. 324, 1968, pp. 1343-1372.