



REFERENSI

- [1] M. J. Gierl, H. Lai dan S. R. Turne, "Using automatic item generation to create multiple-choice test items," *Medical Education*, Vol. 46, no. 8, pp. 757-765, 2012.
- [2] J. P. Andrea Mojzisov, "Automatic Test Generator for Analytic Geometry," dalam *2019 20th International Carpathian Control Conference (ICCC)*, Krakow-Wieliczka, Poland, 2019.
- [3] H. B. Santoso, M. Schrepp, R. Y. K. Isal, Y. Utomo dan B. Priyogi, "Measuring User Experience of the Student-Centered eLearning Environment," *J. Educ. Online-JEO*, Vol. 13, No. 1,, pp. 142-146, 2016.
- [4] J. Brooke, "SUS: A Retrospective," *Journal of Usability Studies*, Vol. 8 issue 2, pp. 29-40, 2013.
- [5] K. W, "6 Framework CSS Terpopuler," School of Information Systems, Binus University, 2020. [Online]. Available: <https://sis.binus.ac.id/2020/05/26/6-framework-css-terpopuler/>. [Diakses 10 Juni 2020].
- [6] D. Cervone, "MathJax: a platform for mathematics on the Web," *Notices of the AMS* 59.2 , vol. 2, pp. 312-316, 2012.
- [7] B. Zhang dan M. Ren, "Paste image from clipboard using javascript in CKEditor," *Advances in Computer Science and its Applications (ACSA)*, no. World Science Publisher, United States, p. 240, 2012.
- [8] Django Software Foundation, *Django Documentation Release 3.1.1.dev*, 2020.
- [9] X. Tian dan K. Benkrid, "Mersenne Twister Random Number Generation on FPGA, CPU and GPU," *NASA/ESA Conference on Adaptive Hardware and Systems*, pp. 460-464, 2009.
- [10] Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia Nomor 36 Tahun 2018, *Perubahan Atas Peraturan Menteri Pendidikan dan Kebudayaan Nomor 59 Tahun 2014 Tentang Kurikulum 2013*, Kementerian Pendidikan dan Kebudayaan: Jakarta.
- [11] T. T. S.J.N, "A Comparison of Questionnaires for Assessing website Usability," dalam *Usability Professional Association Conference*, Minneapolis, 2004.
- [12] P. Laubheimer, "Beyond the NPS: Measuring Perceived Usability with the SUS, NASA-TLX, and the Single Ease Question After Tasks and Usability Tests," Nielsen Norman Group, 11 February 2018. [Online]. Available: <https://www.nngroup.com/articles/measuring-perceived-usability/>. [Diakses 26 July 2020].
- [13] G. B. J. R. Ivar Jacobson, *The Unified Software Development Process*, Boston: Addison Wesley Longman, 1999.