

DAFTAR PUSTAKA

- [1] N. Hanifah, sosiologi pendidikan, sumedang: upi sumedang press, 2016.
- [2] J. s. p. Tyoso, sistem informasi menejemen, yogyakarta: Deepublish, 2016.
- [3] M. D. S. C. S. S. Primanagara, “RANCANG BANGUN SISTEM INFORMASI TERINTEGRASI AUDIOVISUAL UNTUK OSCE (OBJECTIVE STRUCTURED CLINICAL EXAMINATION),” *Ilmu kedokteran dan kesehatan*, pp. 1-10, 2016.
- [4] M. D. ,. C. Primanagara, “RANCANG BANGUN SISTEM INFORMASI TERINTEGRASI AUDIOVISUAL UNTUK OSCE,” *Tunas medika*, vol. 8, no. Pembuatan sistem informasi dengan menggunakan media audiovisual pada ujian OSCE, pp. 62-70, 2016.
- [5] Z. M. S. M. Afandi, “PENGARUH PENERAPAN METODE OSCE (Objective Structured Clinical Examination) TERHADAP KESIAPAN PRAKTIK MAHASISWA PADA PRAKTEK KLINIK DI STIKES KEPANJEN KABUPATEN MALANG,” <http://ejournal.umm.ac.id/index.php/keperawatan/issue/view>, pp. 1-20, 2017.
- [6] Suendri, “Implementasi Algoritma Linear Congruentials Generator Untuk Menentukan Posisi Jabatan Kepanitiaan,” *Jurnal Sistem Informasi*, pp. 2-10, 2017.
- [7] A. H. & H. E. Prabowo, “Modifikasi Linear Congruential Generator untuk,” *Sistem Pengacakan Soal pada Computer Based Test (CBT)*, pp. 2-10, 2016.
- [8] C. A. Clark, “Evaluating Nurse Practitioner Students Through Objective Structured Clinical Examination,” *Nursing Education Perspectives*, pp. 53-54, 2015.
- [9] G. P. V. Muthamilselvi, “Objective Structured Clinical Examination,” *Emerging Trend in Nursing Profession*, pp. 43-47, 2014.
- [10] I. Fathulrohman, Multiplicative Random Number Generation (RNG) Pada Mobile Game, Jakarta: Konferensi Nasional Ilmu Sosial & Teknologi (KNiST), 2017.
- [11] C. Oliviera, option derivatives programming in c++, new jersey : Carlos Oliviera, 2016.

- [12] S. Silvia, "Penerapan Linear Congruential Generator (LCG) Dalam Perancangan Perangkat Lunak Permainan Ken Ken," *Medan: Jurnal TIMES*, pp. Vol. V No 1 : 20-22, 2016.
- [13] J. R. P. A. K. Zeenat Mahmood, "Symmetric Key Cryptography Using Dynamic Key And Linear Congruential Generator (LCG)," *International Journal of Computer Applications* , vol. Volume 5, p. No.19, 2012.
- [14] N. Tinaprilla, kaya dengan berbisnis dirumah, jakarta: Elex media komputindo Kelompok Gramedia, 2007.
- [15] B. W. K. A. J. Taylor, An Integer Goal Programming Model for Solving The Capital Allocation Problem if Metropolitan Mass Transportation Agencies, *Transpn: vol 17A*, no. 5,, 1982.
- [16] E. A. Krug, Curriculum Planning, New York: Education for What is Real, 1974.
- [17] S. &. W. S. C. Makridakis, Metode dan Aplikasi, Jakarta: Binarupa Aksara, 1999.
- [18] N. M. M. Z. .. Zainun, Low Cost House Demand Predictor, kuala lumpur: Universitas Teknologi Malaysia, 2003.
- [19] T. T. &. D. A. Dimiyati, Operation Research: Model-Model Pengambilan Keputusan, Bandung,,: Sinar Baru Algesindo, 2009.
- [20] Siswanto, Operation Research Jilid Satu, Traffic Dimensioning BSS GSM 900/1800, Bogor: Erlangga, PT.Telkomsel untuk MSC Medan Tahun 2002 [pdf], 2007.
- [21] B. W. Taylor, Introduction to management Science, Virginia: Prentice Hall, 2006.
- [22] A. X. X. Chen, Goal programming approach to solving network design problem with multiple objectives and demand uncertainty, Xiangdong: Expert Systems with Applications, 2012.
- [23] F. Djunandi, "Pemrograman java dengan spring 4," PT Elek Media Komputindo, Jakarta, 2016.
- [24] R. K. &. C. G. C. Rainer, Introduction to information system, Denver: Enabling and transforming business,, 2011.
- [25] S. D. Nasution, "PENERAPAN METODE LINIER KONGRUENDAN ALGORITMA VIGENÈRE CHIPER PADA APLIKASI SISTEM UJIAN BERBASIS

- LAN,” *Pelita Informatika Budi Darma*, vol. IV, no. 1, pp. 1-2, 2013.
- [26] A. Ramadhan, “Perbandingan Algoritma Linear Congruential Generators, BlumBlumShub, dan MersenneTwister untuk Membangkitkan Bilangan Acak Semu,” *makalah tugas akhir*, pp. 2-10, 2011.