

DAFTAR PUSTAKA

- Aini, N.P., Taman, A. 2012. *PENGARUH KEMANDIRIAN BELAJAR DAN LINGKUNGAN BELAJAR SISWA TERHADAP PRESTASI BELAJAR AKUNTANSI SISWA KELAS XI IPS SMA NEGERI 1 SEWON BANTUL TAHUN AJARAN 2010/2011*. Jurnal Pendidikan Akuntansi Indonesia, Vol. X, No. 1, 48 – 65.
- Akcay, O., Sable, P., Dalgin, H.M. 2012. *The Importance of color in product choice among young hispanic, cousion, and African-Amrican group in the USA*. International Journal of Business & Social Science. Vol. 3 Issue 6. pp. 1-6.
- Bacciotti, D., Borgianni, Y., Rotini, F. 2016. *An original design approach for stimulating the ideation of new product features*. Computers in Industry 75, pp 80–100.
- Banarjee, S., Soberman, A.D. 2013. *Product development capability and marketing strategy for new durable products*. Internernational Journal of Research in Marketing 30, pp 276–291.
- Batubara, K.A. 2009. *KEPUASAN PENGGUNA TERHADAP LAYANAN PERPUSTAKAAN*. Jurnal Iqra' Volume 03 No.01, May 2009, 9-17.
- Brink, Y., Louw, A.Q. 2013. *A systematic review of the relationship between sitting and upper quadrant musculoskeletal pain in children and adolescents*. Manual Therapy 18 (2013) 281-288.
- Cranz, G. 2000. *The Alexander Technique in the world of design: posture and the common chair*. Journal of Bodywork and Movement Therapies (2000) 4(3),155-165
- Christensen, T.B., Ball, J.L. 2016. *Dimensions of creative evaluation: Distinct design and reasoning strategies for aesthetic, functional and originality judgments*. Design Studies 45 (2016) 116-136.
- Darmastuti, H., Karwanto. 2014. *MANAJEMEN SARANA DAN PRASARANA DALAM UPAYA PENINGKATAN KUALITAS PEMBELAJARAN PADA JURUSAN TEKNIK KOMPUTER DAN INFORMATIKA DI SMK NEGERI 2 SURABAYA*. Jurnal Inspirasi Manajemen Pendidikan, Vol.3 No.3, Januari 2014, 9-20.

- Freudenthal, A., van Riel, M.J.P.M, Molenbroek, M.F.J., Snijders, J.C. 1991. *The effect on sitting posture of a desk with a ten-degree inclination using an adjustable chair and table*. Applied Ergonomics 1991,22.5,329-336
- Garvin, A.D. 1984. What Does Product Quality Mean?. Sloman Management Review.
- Ghufroni, S.M. 2010. *Perancangan Alat Pengangkut Galon ke Dispenser dengan Pendekatan Metode Axiomatic Design*. Skripsi. Jurusan Teknik Industri: Universitas Sebelas Maret. Surakarta.
- Gou, F., Ding, Y., Liu, W., Liu, C., Zhang, X. 2016. *Can eye-tracking data be measured to assess product design?: Visual attention mechanism should be considered*. International Journal of Industrial Ergonomics 53, pp 229-235.
- Hadinata, P. 2009. *IKLIM KELAS DAN MOTIVASI BELAJAR SISWA SMA*. Jurnal Psikologi Volume 3, No. 1, Desember 2009, 93-98.
- Harahap, P., Huda, N.L., Pujangkoro, A.S. 2013. *ANALISIS ERGONOMI REDESAIN MEJA DAN KURSI SISWA SEKOLAH DASAR*. e-Jurnal Teknik Industri FT USU Vol 3, No. 2, Oktober 2013 pp. 38-44
- Herianti, N., Alhabsy, T., Soekarto. 2014. *PENGARUH KUALITAS PELAYANAN TERHADAP KEPUASAN PUBLIK DI KANTOR RADIO REPUBLIK INDONESIA, MALANG*. Jurnal ; JKMP, Vol. 2, No. 1, Maret 2014, 1-102.
- ISMAILA, O.S, AKANBI, G.O., ODERINU, O.S., ANYANWU, U.B., ALAMU, O.K. 2015. *DESIGN OF ERGONOMICALLY COMPLIANT DESKS AND CHAIRS FOR PRIMARY PUPILS IN IBADAN, NIGERIA*. Journal of Engineering Science and Technology; Vol. 10, No. 1 (2015) 35 – 46.
- Ismaila, O.S., Musa, I.A., Adejuyigbe, B.S., Akinyemi, D.O. 2013. *ANTHROPOMETRIC DESIGN OF FURNITURE FOR USE IN TERTIARY INSTITUTIONS IN ABEOKUTA, SOUTHWESTERN NIGERIA*. Engineering Review, Vol. 33, Issue 3, 179-192.
- Koren, K., Pisot, R., Simunic, B. 2016. *Active workstation allows office workers to work efficiently while sitting and exercising moderately*. Applied Ergonomics 54 (2016) 83-89.
- Kreuzer, A., Nitsche, B., Cantola, J. 2014. Application of Axiomatic Design to Electric Bicycles. International Journal: The Eighth International Conference on Axiomatic Design: Campus de Caparica – September 24-26, 2014, ICAD-2014-06. ICAD2014.

- Kumar, M., Noble, H.C. 2016. *Beyond form and function: Why do consumers value product design?*. Journal of Business Research 69, pp. 613–620.
- Liu, A., and Lu, S. 2013. *Lessons Learned from Teaching Axiomatic Design in Engineering Design Courses*. Proceedings of The Seventh International Conference on Axiomatic Design: Worcester, 2013, pp 1-8.
- Lo, S., Helander, G.M. 2007. *Use of axiomatic design principles for analysing the complexity of human-machine systems*. Theoretical Issues in Ergonomics Science Vol. 8, No. 2, pp 147–169.
- Majava, J., Nuottila, J., Haapasalo, H., Law, Y.M.K. 2014. *Customer Needs in Market-Driven Product Development: Product Management and R&D Standpoints*. Technology and Investment, 5, pp. 16-25.
- Manuhutu, S. 2015. *ANALISIS MOTIVASI BELAJAR INTERNAL SISWA PROGRAM AKSELERASI KELAS VIII SMP NEGERI 6 AMBON*. JURNAL PROMOSI; Jurnal Pendidikan Ekonomi UM Metro, Vol.3.No.1 (2015) 104-115.
- Nazir, M. 2014. *Metode Penelitian*. Cet. Kesepuluh. Bogor: Penerbit Ghalia Indonesia.
- Pheasant, S. 2003. *Bodyspace: Anthropometry, Ergonomics and the Design of Work*. Taylor & Francis e-Library, 2003.
- Puik, E., and Ceglarek, D. 2014. *A Review on Information in Design*. International Journal: The Eighth International Conference on Axiomatic Design: Campus de Caparica – September 24-26, 2014, ICAD-2014-09. ICAD2014.
- Qi, L., Sawhill, J. 2014. *How durable should durable products be made under different scenarios of technological advance?*. International Journal of Production Economics 156, pp 75– 82.
- Robertson, M.M., Ciriello, M.V., Garabet, M.A. 2013. *Office ergonomics training and a sit-stand workstation: Effects on musculoskeletal and visual symptoms and performance of office workers*. Applied Ergonomics 44 (2013) 73-85.
- Rodriguez, B.J., and Benavides, M.E. 2014. *Axiomatic Design as a Consultancy Tool in Product Design*. International Journal: The Eighth International Conference on Axiomatic Design: Campus de Caparica – September 24-26, 2014, ICAD-2014-20. ICAD2014.

Ryde, C.G., Brown, E.H., Peeters, G.M.E.E, Gilson, D.N., Brown, J.W. 2013. *Desk-Based Occupational Sitting Patterns Weight-Related Health Outcomes*. American Journal of Preventive Medicine; 2013;45(4):448–452).

Saeed, R., Lodhi, R.N., Munir, J., Riaz, S., Dustgeer, F., Sami, A. 2013. *The Impact of Voice of Customer on New Product Development*. World Applied Sciences Journal 24 (9), pp. 1255-1260.

Setiawam, C.K. 2015. *PENGARUH MOTIVASI KERJA TERHADAP KINERJA KARYAWAN LEVEL PELAKSANA DI DIVISI OPERASI PT. PUSRI PALEMBANG*. PSIKIS-Jurnal Psikologi Islami Vol. 1 No. 2 (2015) 43-53.

Slatineanu, L., Coteata, M., Gherman, L., Besliu, I., Dodun, O., Segedhin, N. 2013. *Using Creative Resources in Applying Axiomatic Design*. International Journal: The Seventh International Conference on Axiomatic Design: Worcester – June 27-28, 2013, ICAD-2013-13. ICAD2013.

Suh, N.P. 2001. *Axiomatic Design: Advances and Applications*. New York, NY: Oxford University Press.

Suwondo, I.D., Sutanto, M.E. 2015. *HUBUNGAN LINGKUNGAN KERJA, DISIPLIN KERJA, DAN KINERJA KARYAWAN*. JMK, VOL. 17, NO. 2, SEPTEMBER 2015, 135–144.

Taiyeb, M.A., Mukhlisa, N. 2015. *HUBUNGAN GAYA BELAJAR DAN MOTIVASI BELAJAR DENGAN HASIL BELAJAR BIOLOGI SISWA KELAS XI IPA SMA NEGERI 1 TANETE RILAU*. Jurnal Bionature, Volume 16, Nomor 1, April 2015, hlm.8-16.

Tayyari, F., and Smith J.L. 1997. *Occupational Ergonomics: Principles and Applications*. First Edition. London: Chapman & Hall.

Thompson, K.M. 2013. *Improving the requirements process in Axiomatic Design Theory*. CIRP Annals - Manufacturing Technology 62, pp 115–118.

Ulfa, F.A. 2015. *PENGARUH SARANA PRASARANA PENDIDIKAN TERHADAP MINAT MEMBACA LITERATUR EKONOMI DAN PRESTASI BELAJAR MATA PELAJARAN EKONOMI SISWA KELAS XI IPS SMA NEGERI 1 JAKENAN PATI*. Skripsi; Jurusan Pendidikan Ekonomi, Universitas Negeri Semarang.

Wajdi, F., Winarno, H. 2014. *PERANCANGAN ERGONOMI KURSI KAFE DENGAN PARTICIPATORY DESIGN*. Seminar Nasional Sains dan Teknologi 2014 Fakultas Teknik Universitas Muhammadiyah Jakarta , 12 November 2014.

Wall, D.M., van Riel, M.J.P.M., Snijders, J.C. 1991. *The Effect of Sitting Posture of a Desk with 10o Inclination for Reading and Writing*. Journal Ergonomics; 1991, vol 34, no 5, 575-584.

Zhu, Y.A., Zedtwitz, M., Assimakopoulos, D., Fernandes, K. 2016. *The impact of organizational culture on Concurrent Engineering, Design-for-Safety, and product safety performance*. International Journal Production Economics 176, pp 69–81.

