DAFTAR PUSTAKA

[1] "Pedoman Teknis Bangunan Rumah Sakit, Ruang Rawat Inap," p. 25.
[2] T. Pynkyawati, P. Meilan, A. D. Rafles, and B. M. D. Putro, "Kenyamanan Pencapaian Pengguna Bangunan Rumah Sakit Multi Massa terhadap Desain Sirkulasi sebagai Penghubung Antarfungsi Bangunan," *J. Arsit. TERRACOTTA*, vol. 1, no. 2, Aug. 2020, doi: 10.26760/terracotta.v1i2.4017.
[3] N. Murniati, "Hubungan Suhu dan Kelembaban dengan Keluhan Sick Building Syndrome pada Petugas Administrasi Rumah Sakit Swasta X," *J. Ilmu Kesehat. Masy.*, vol. 7, no. 3, pp. 148–154, Sep. 2018, doi: 10.33221/jikm.v7i3.123.
[4] N. Suryanti and A. Ihwan, "Tingkat Kebisingan Akibat Aktivitas Manusia di Ruang Inap Rumah Sakit," no. 2, p. 6, 2014.
[5] F. U. Novia and Y. Yulianto, "Deskripsi Intensitas Suara di Ruang Rawat Inap RS PKU Muhammadiyah Gombong Kabupaten Kebumen Tahun 2017," *Bul. Keslingmas*, vol. 37, no. 2, pp. 158–164, May 2018, doi: 10.31983/keslingmas.v37i2.3839.
[6] Kementerian Kesehatan Republik Indonesia, "Laporan Survey Indeks Kepuasan Masyarakat Biro Komunikasi dan Pelayanan Masyarakat Kementerian Kesehatan Republik Indonesia dalam Menuju Service Excellence Tahun 2017," p. 370, 2017.
[7] "Post-occupancy surveys | WELL Standard - v3." https://standard.wellcertified.com/v3/mind/post-occupancy-surveys (accessed Oct. 14, 2020).
[8] M. Pagani, *Encyclopedia of Multimedia Technology and Networking, Second Edition (3 Volumes)*. IGI Global, 1AD.
[9] A. Brambilla and S. Capolongo, "Healthy and Sustainable Hospital Evaluation—A Review of POE Tools for Hospital Assessment in an Evidence-Based Design Framework," p. 22, 2019.
[10] N. Alborz and U. Berardi, "A post occupancy evaluation framework for LEED certified U.S. higher education residence halls," *Procedia Eng.*, vol. 118, pp. 19–27, 2015, doi: 10.1016/j.proeng.2015.08.399.
[11] R. Hay, F. Samuel, K. J. Watson, and S. Bradbury, "Post-occupancy evaluation in architecture: experiences and perspectives from UK practice," *Build. Res. Inf.*, vol. 46, no. 6, pp. 698–710, Aug. 2018, doi: 10.1080/09613218.2017.1314692.
[12] "BRE Environmental & Sustainability Standard breeam BES 5058 ISSUE 1.1 BREEAM in Use," p. 14, 2009.
[13] S. Summerson, J. Atkins, and A. Harries, "Driving sustainability through existing buildings," p. 12.
[14] D. Lee, E. Gong, D. Cabrera, M. Yadav, and W. L. Martens, "Intelligibility of Reverberant Speech with Amplification: Limitation of Speech Intelligibility Metrics, and a Preliminary Examination of an Alternative Approach," *J. Appl. Math. Phys.*, vol. 03, no. 02, pp. 177–186, 2015, doi: 10.4236/jamp.2015.32028.

[15] A. Saleh dan K. Bista, Examining Factors Impacting Online Survey Response Rates in Educational Research: Perceptions of Graduate Students," *Journal of MultiDisciplinary Evaluation*, p. 12, 2017.
[16] V. H. Pranatawijaya, W. Widiatry, R. Priskila, and P. B. A. A. Putra, "Penerapan Skala Likert dan Skala Dikotomi Pada Kuesioner Online," *J. Sains Dan Inform.*, vol. 5, no. 2, pp. 128–137, Dec. 2019, doi: 10.34128/jsi.v5i2.185.
[17] F. A. Mustafa, "Performance assessment of buildings via post-occupancy evaluation: A case study of the building of the architecture and software engineering departments in Salahaddin University-Erbil, Iraq," *Front. Archit. Res.*, vol. 6, no. 3, pp. 412–429, Sep. 2017, doi: 10.1016/j.foar.2017.06.004.
[18] "A Guide to Clinic Design Post-Occupancy Evaluation Toolkit. 2015. The Center for Health Design..pdf." .
[19] J. Crisp, C. Taylor, and P. A. Potter, *Potter & Perry's fundamentals of nursing*. Marrickville, NSW: Elsevier Australia, 2005.
[20] R. Prihatmanti and M. Y. Susan, "Adaptive reuse of heritage building and the impact to the visual comfort: Assessed by the lighting quality," *IPTEK J. Proc. Ser.*, vol. 0, no. 3, Aug. 2017, doi: 10.12962/j23546026.y2017i3.2443.
[21] C. B. Ramspeck *et al.*, "ASHRAE STANDARDS COMMITTEE 2003-2004," p. 30.
[22] A. M. Atzeri, *Energy efficiency, thermal and visuale comfort-integrated building perfomance modelling and measurement*. 2017.
[23] D. Bard, N. G. Vardaxis, and E. Sondergard, "Acoustic Comfort Investigation in Residential Timber Buildings in Sweden," *J. Sustain. Archit. Civ. Eng.*, vol. 24, no. 1, pp. 78–89, Apr. 2019, doi: 10.5755/j01.sace.24.1.23237.
[24] "ANSI/ASHRAE Standard 55-2010," p. 44.
[25] "Mohammad Kholid Ridwan. (2010). 'Handout Fisika Bangunan'. Universitas Gadjah Mada..pdf." .
[26] "SNI 03-6572-2001, Tata Cara Perencanaan Sistem Ventilasi Dan Pengkondisian Udara Pada Bangunan Gedung - DocFoc.com.pdf." .
[27] "SNI 03-6575-2001. Tata Cara Perancangan System Pencahayaan Buatan pada Bangunan Gedung..pdf." .
[28] S. S. Utami, *Kajian metode pengukuran akustik ruang : studi kasus di Indonesia*, Cet. 1. Yogyakarta: Gadjah Mada University Press, 2016.
[29] "Mifta Chussurur. (2011). 'Pengaruh Pemberian Cerita Melalui Media Audiovisual terhadap Recall Memory pada Anak-Anak Kelas V Sekolah Dasar Takmirul Islam Surakarta'. Universitas Sebelas Maret..pdf." .
[30] "G. Aliefilia S. (2019). 'Pengaruh Metode Mnemonik terhadap Kemampuan Recall Memory Hafiz di Lembaga Maslahatul Ummah Kediri'. Institut Agama Islam Negeri Kediri..pdf." .
[31] J. S. Hasibuan, "Pengaruh Pemberian Cerita Humor Melalui Media Audiovisual Terhadap Peningkatan Recall Memory," Universitas Sumatera Utara, pp. 15-16, 2017.
[32] "Kelas 2 - RS PKU MUHAMMADIYAH GAMPING - SIGAP (Smart, Islami, Gembira, Antusias, Profesional)," *RS PKU MUHAMMADIYAH GAMPING*. http://pkugamping.com/page/kelas-2 (accessed Oct. 14, 2020).

[33] "U.S. Green Building Council – LEED. 2018. LEED v4 for BUILDING OPERATIONS AND MAINTENANCE.pdf." .
[34] F. L. Ramsey and D. W. Schafer, *The statistical sleuth: a course in methods of data analysis*, 3rd ed. Australia ; Boston: Brooks/Cole, Cengage Learning, 2013.
[35] "S. S. Utami. Modul Ajar Fisika Bangunan. Universitas Gadjah Mada.pdf." .

[36] A. H. Zakawali. Karakterisasi Termal Ruang Perawatan Intensif Rumah Sakit PKU Muhammadiyah Gamping. Universitas Gadjah Mada. 2019.
[37] K. A. Fidiasari. Deskripsi Kenyamanan Termal Bagi Perawat Icu Rs Pku Muhammadiyah Gamping. Universitas Gadjah Mada. 2018.
[38] F. Pujaningrum. Karakterisasi Lingkungan Termal Ruang Diskusi Gedung Perpustakaan. Universitas Gadjah Mada. 2018.
[39] A. Qoyyim. Analisis Kualitas Pencahayaan Asrama Kinanti UGM Menggunakan Pemodelan Numerik Sesuai SNI Pencahayaan dan Simulasi. Universitas Gadjah Mada. 2014.
[40] Khairiatuna. Karakterisasi Kebisingan Gedung Rawat Inap Rumah Sakit dr. Soeradji Tirtonegoro Klaten Menggunakan Metode *Soundscape*. Universitas Gadjah Mada. 2016.
[41] R. Adawiyah. *Soundscape* Ruang ICU RS PKU Muhammadiyah Yogyakarta unit II. Universitas Gadjah Mada. 2016.
[42] R. S. Iyah. Karakterisasi Tingkat Kejelasan Percakapan Dan Sifat Difusi Di Ruang Kelas Studi Kasus Ruang Tvst Dan Ruang 9019 Institut Teknologi Bandung. . Universitas Gadjah Mada. 2014.
[43] Setyaningsih. Hubungan antara kualitas udara dalam ruangan berpendingin sentral dan sick building syndrome. Universitas Gadjah Mada. 2002.
[44] D. Hayu P. Hubungan Kadar Formaldehid (HCHO) Lingkungan, Intensitas Kebisingan, dan Intensitas Pencahayaan dengan Sick Building Syndrome (SBS) pada Pekerja di Perusahaan Kayu Lapis CV X, Kabupaten Kendal, Jawa Tengah. Universitas Gadjah Mada. 2017.
[45] Feynman, Richard P. (Richard Phillips), 1918-1988. *The Feynman Lectures on Physics*. Reading, Mass. :Addison-Wesley Pub.