

## DAFTAR PUSTAKA

- [1] E. L. Achadi, “Kematian Maternal dan Neonatal di Indonesia,” *Rakerkernas 2019*, pp. 1–47, 2019.
- [2] S. Francisco, “What is fetal distress ?,” *Am. J. Obstet. Gynecol.*, vol. 162, no. 6, pp. 1421–1427, 1990.
- [3] C. V Ananth *et al.*, “Poster Session IV 645 Electronic fetal monitoring in the United States : temporal trends in neonatal mortality and morbidity women in the United States , 2005-07,” *YMOB*, vol. 206, no. 1, p. S289, 2012.
- [4] The American College of Obstetricians and Gynecologists, “Special tests for monitoring fetal health.,” *Faq*, 2018.
- [5] Lya Rapita. 2013. Makalah Usg, Vakum Ekstraksi Dan Doppler. <http://lyarapita8.blogspot.com/2013/11/makalah-usg-vakumekstraksi-dan-doppler.html>,
- [6] N. Raghuraman, M. J. Stout, G. A. Macones, A. G. Cahill, and M. G. Tuuli, “Do electronic fetal monitoring patterns reflect fetal hypoxemia?,” *Am. J. Obstet. Gynecol.*, vol. 216, no. 1, p. S470, 2017.
- [7] R. C. G. M. D, “CURRENT History of fetal monitoring,” *Am. J. Obstet. Gynecol.*, vol. 133, no. 3, pp. 323–352, 1979.

- [8] P. B. T. Tushuizen, J. E. G. M. Stoot, and J. M. H. Ubachs, “Clinical experience in nonstressed antepartum cardiotocography,” *Am. J. Obstet. Gynecol.*, vol. 128, no. 5, pp. 507–513, 1977.
- [9] H. Wu and C. Lin, “Han-Chang Wu, Chao-Hung Lin, Shuenn-Tsong Young, and Te-Son Kuo,” no. June, pp. 36–40, 2002.
- [10] S. Kumar, “Real – Time Monitoring of Fetus Movements and Uterine Contractions Using MEMS Acoustic Sensor,” pp. 317–321, 2010.
- [11] M. Roham *et al.*, “A Mobile Wearable Wireless Fetal Heart Monitoring System,” pp. 135–138, 2011.
- [12] S. L. Garverick, S. Mem, H. Ghasemzadeh, M. Zurcher, and E. Saldivar, “Wireless Fetal Monitoring Device with Provisions for Multiple Births,” 2011.
- [13] P. Janin and D. A. N. Tombol, “1.1 Latar Belakang Masalah,” pp. 1–7, 2016.
- [14] E. N. Marieb and K. Hoehn, *Human Anatomy & Physiology Ninth Edition*, no. i. .
- [15] J. C. P. Ferreira *et al.*, “The evolution of fetal presentation during pregnancy: a retrospective , descriptive cross-sectional study,” vol. 94, pp. 660–663, 2015.
- [16] D. N. White, G. R. Curry, and R. J. Stevenson, “THE ACOUSTIC CHARACTERISTICS OF THE SKULL \*,” vol. 4, 1978.

- [17] J. W. Wladimiroff, P. A. Stewart, and R. P. L. Vosters, “Fetal cardiac structure and function as studied by ultrasound,” *Clin. Cardiol.*, vol. 7, no. 5, pp. 239–253, 1984.
- [18] L. D. Bainuan, F. Husin, A. D. Anwar, A. Arifin, and F. F. Wirakusumah, “Sensitivitas, Spesifisitas dan Akurasi Pengukuran Kontraksi Uterus Kala I Fase Aktif Ibu Bersalin Menggunakan Tokodinamometer,” *Maj. Kedokt. Bandung*, vol. 50, no. 1, pp. 29–35, 2018.
- [19] C. Ctg, “Cardiotocography (CTG),” pp. 1–5.
- [20] I. S. Faradisa, T. A. Sardjono, and M. H. Purnomo, “Teknologi Pemantauan Kesejahteraan Janin Di Indonesia,” *Semin. Nas. Inov. dan Apl. Teknol. Di Ind.* 2017, pp. 1–6, 2017.
- [21] G. Description, “Load Cell Sensor Data Sheet Load Cell,” 2015.
- [22] L. Louis, “Working Principle of Arduino and Using It As a Tool for Study and Research,” *Int. J. Control*, vol. 1, no. 2, 2016.  
N. Models *et al.*, “NX8048T050,” vol. 50.
- [23] F. Nugrahanti, "PERANCANGAN SISTEM INFORMASI INVENTORY SPAREPART MESIN FOTOCOPY DENGAN MENGGUNAKAN VISUAL DELPHI 7  
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information systems, Delphi 7. ABSTRAK," STT *Dharma Iswara Madiun*, Vol. 2, no. Sentika, p. 9, 2015.

- [24] K. Pengantar, B. a B. P. Delphi, and M. I. D. E. Delphi, "Bahasa Pemrograman Delphi," *Database*.