

DAFTAR PUSTAKA

- Alfina, T., Santosa, B., dan Barakbah, A. R., 2012, Analisa Perbandingan Metode *Hierarchical Clustering*, K-Means, dan Gabungan Keduanya dalam *Cluster Data*, *Jurnal Teknik ITS*, pp. 521-525.
- Antony, J., 2003, *Design of Experiments for Engineers and Scientists*, Elsevier Science and Technology Books.
- Azwar A., 1994, *Menuju Pelayanan Kesehatan Yang Lebih Bermutu*, Yayasan Penerbit IDI, Jakarta.
- Baker, K. R., 1974, *Introduction to Sequencing and Scheduling*, 1st ed., John Wiley & Sons, Canada,
- Cardoen, B., Demeulemeester, E., dan Belien, J., 2010, Operating Room Planning and Scheduling: A Literature Review, *European Journal of Operational Research*, vol. 201, pp. 921-932.
- Chinneck, J. W., 2012, *Practical Optimization: A Gentle Introduction*, 1st ed., System and Computer Engineering Carleton University, Ottawa.
- Chrisetiade, A. N. A., 2015, *Analisis Clustering untuk Menentukan Prioritas Penjadwalan Ruang Operasi*, Tugas Akhir Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Fei, H., Meskens, N., dan Chu, C., 2010, A Planning and Scheduling Problem for An Oprating Theatre Using An Open Scheduling Strategy. *Computers and Industrial Engineerings*, pp. 221-230.
- Grabmeier, J. dan Rudolph, A., 2002, Techniques of Cluster Algorithms in Data Mining, *Data Mining and Knowledge Discovery*, Kluwer Academic Publishers, The Netherlands.
- Guerriero, F. dan Guido, R., Operational Research in The Management of The Operating Theatre: A Survey, *Health Care Manag Sci*, vol. 14, pp. 89-114.
- Jebali, A., Alouane A. B. H., Ladet, P., 2006, Operating Rooms Scheduling, *International Journal of Production Economics*, pp. 52-62.
- Kameshwaran, K. dan Malarvizhi, K., 2014, Survey on Clustering Techniques in Data Mining, *International Journal of Computer Science and Information Technologies*, pp. 2272-2276.
- Kozan, E., 2012, An Efficient Dynamic Patient Scheduling Approach for The Operating Theatre, *Proceedings of the Asia Pacific Industrial Engineering & Management Systems Conference 2012*.

- Kurniawati, I., 2013, *Pengembangan Model Matematika untuk Penjadwalan Ruang Operasi*, Tugas Akhir Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Larose, D. T., 2006, *Data Mining Methods and Models*, John Willey & Sons Inc, New Jersey.
- Macario, A., 2006, Are Your Hospital Operating Rooms "Efficient"?, *Anesthesiology*, pp. 237-240.
- Marjamaa, R., Vakkuri, A., dan Kirvela, O., 2008, Operating Room Management: Why, How, and by Whom?, *Acta Anaesthesiol Scandinavia*, pp. 596-600.
- Maulana, R. E., 2014, *Penjadwalan Terintegrasi Ruang Operasi Rumah Sakit dengan Menggunakan Block Scheduling*, Tugas Akhir Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Min, D. dan Yih, Y., 2010, An Elective Surgery Scheduling Problem Considering Patient Priority, *Computers & Operations Research*, vol. 37, pp 1091-1099.
- Molina J. dan Framinan J., 2009, Testing Planning Policies for Solving The Elective Case Scheduling Phase: A Real Application, *Proceedings 35th International Conference on ORAHS*, Leuven, Belgium.
- Monindra, F. A., 2015, Pengembangan Model Matematika untuk Penjadwalan Ruang Operasi dengan Analisis *Clustering*, Tugas Akhir Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Montgomery, D.C., 2001, *Design and Analysis of Experiment (5th Edition)*, John Wiley & Sons Inc., New York.
- Patterson, P., 1996, What Makes a Well-Oiled Scheduling System?, *Journal of OR Manager*, pp. 19-23.
- Rahimi, S. A., Jamshidi, A., Ait-kadi, D., dan Bartolome A. R., 2014, Applied Methods in Prioritization of Patients in Surgery Waiting Lists, *Proceedings of the 2014 Industrial and Systems Engineering Research Conference*, QC, Canada.
- Rifai, A. P., 2011, *Pengembangan Model Matematika untuk Penjadwalan Ruang Operasi*, Tugas Akhir Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.
- Roland, B., Di Martinelly, C., Riane, F., dan Pochet, Y., 2010, Scheduling An Operating Theatre Under Human Resource Constraints, *Computers & Industrial Engineering*, vol. 58, pp. 212-220.
- Testi, A., Tanfani, E., dan Torre G., 2007, A Three-Phase Approach for Operating Theatre Schedules, *Health Care Management Science*, pp. 163-172.