



## DAFTAR PUSTAKA

- Agdestein, SD 2012, ‘Operating room scheduling problem: considering the uncertain arrivals of the emergency patients and the capacity limits of the pre-op and post-op facilities’, Master thesis, University of Science and Technology, Trondheim.
- Augusto, V, Xie, X, & Perdomo, V 2010, ‘Operating theatre scheduling with patient recovery in both operating rooms and recovery beds’, *Journal Computer and Industrial Engineering Journal*, vol. 58, no. 5, pp. 231-238.
- Azari-Rad, S 2010, ‘Perioperative process improvement using discrete-event simulation’, Master thesis, University of Toronto, Toronto.
- Beasler, F, Gatica, J, & Correa, R 2015, ‘Simulation optimisation for operating room scheduling’, *International Journal Simul Model*, no. 2, pp. 215-226.
- Denton, BT 2013, *Handbook of healthcare operations management: methods and applications*, Springer, New York.
- Dexter, F, Traub, RD, Hopwood, M, & Lubarsky, DA 1999, ‘An operating room scheduling strategy to maximize the use of operating room block time: computer simulation of patient scheduling and surgery patients’ preferences for surgical waiting time’, *Internatioanal Anesthesia Research Society*, vol. 89, pp. 7-20.
- Fei, H, Meskens, N, & Chu, C 2010, ‘A planning and scheduling problem for an operating theatre using an open scheduling strategy’, *Journal of Computer and Industrial Engineering*, vol. 58, pp. 221-230.
- Knoeff, T 2010, ‘Operating room scheduling: an evaluation of alternative scheduling approaches to improve OR efficiency and minimize peak demands for ward beds at SKB winterswijk’, Master thesis, University of Twente, Enschede.
- Kurniawati, I 2013, ‘Pengembangan model matematika untuk penjadwalan ruang operasi’, Undergraduate thesis, University of Gadjah Mada, Yogyakarta.
- Macario, A 2006, ‘Are your hospital operating rooms “efficient”?’, *Anesthesiology*. pp.237-240.
- Monindra, F 2015, ‘Pengembangan model penjadwalan ruang operasi dengan metode algoritma genetika dan analisis clustering”



OECD 2005, ‘Health at a glance – OECD indicators’, viewed 09 March 2016,  
OECD iLibrary, item: 9789264012639.

Pease, A & Peker, A 2013, ‘The hospital game: optimizing surgery schedules to save sources, and to save lives’, *Proceeding of SAS Global Forum 2013*, San Fransisco, vol. 154.

Sastry, K., Goldberg, D., & Kendall, G 2005, ‘Search methodologies - introductory tutorials in optimization and decision support techniques’, Springer, United States.

Sinawan, AA 2015, ‘Penjadwalan ruang operasi dengan mempertimbangkan prioritas pasien berdasarkan analisis clustering dengan menggunakan algoritma genetika’, Undergraduate thesis, University of Gadjah Mada, Yogyakarta.