

DAFTAR PUSTAKA

- Altman, Eitan et al. (2006). A survey on networking games in telecommunications. *Computers Operations Research*, 33(2), 286–311.
- Byrnes, Steven (2003). *Poset Game Periodicity*. Vol. 25. American Mathematical Soc.
- Birkhoff, Garrett (1948). *Lattice theory*. Vol. 25. American Mathematical Soc.
- Dahan, Mathieu et al. (2020). “Probability distributions on partially ordered sets and network interdiction games”. In: *Mathematics of Operations Research* 47.1, pp. 458–484.
- Davey, Brian A et al. (2002). *Introduction to lattices and order*. Cambridge university press.
- Duffy, Jenny (2015). “Game theory and nash equilibrium”. In: *under Bay* 18.
- Earnshaw, Berton A (2005). “Combinatorial Aspects of Partially Ordered Sets”.
- Gourves, Laurent et al. (2015). “Congestion games with capacitated resources”. In: *Theory of Computing Systems* 57.3, pp. 598–616.
- Gratzer, George A (2011). *Lattice theory: foundation*. Vol. 2. Springer.
- Halmos, Paul Richard (1960). *Naive set theory*. van Nostrand, pp. 26–33.

- Jaya, A et al. (2021). Analisis Kinerja Lalu Lintas pada Ruas Jalan Perkotaan. *Jurnal Transportasi Indonesia*, 13(2), 45–56.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2023). Pedoman Kapasitas Jalan Indonesia (PKJI 2023). Jakarta: Direktorat Jenderal Bina Marga.
- Kukushkin, Nikolai S (2007). “Congestion games revisited”. In: *International Journal of Game Theory* 36.1, pp. 57–83.
- Lint, J.H. van et al. (2001). *A Course in Combinatorics*. 2nd. Cambridge University Press. Chap. 6.
- Osborne, Martin J et al. (2004). *An introduction to game theory*. Vol. 3. 3. Springer.
- Rosen, Kenneth H (2019). *Discrete Mathematics and Its Applications Seventh Edition*.
- Rosenthal, Robert W (1973). “A class of games possessing pure-strategy Nash equilibria”. In: *International Journal of Game Theory* 2.1, pp. 65–67.
- Stanley, Richard P (2012). “Enumerative combinatorics volume 1 second edition”. In: *Cambridge studies in advanced mathematics*.
- Tamin, O.Z (2000). *Perencanaan dan Pemodelan Transportasi (Edisi Kedua)*. Bandung: ITB.
- Vöcking, Berthold et al. (2006). “Congestion Games: Optimization in Competition.” In: *ACiD*, pp. 9–20.
- Voorneveld, Mark et al. (1999). “Congestion games and potentials reconsidered”. In: *International Game Theory Review* 1.03n04, pp. 283–299