

Daftar Pustaka

- [1] Richard L Burden Burden, Richard L Faires, J Douglas Richard L Burden, J Douglas Faires, John H Mathews, KURTIS D John H Mathews, Kurtis D Fink, Steven C CANALE Chapra, RAYMOND P Steven C Chapra, Raymond P Canale, et al. *Análisis numérico*. Grupo Editorial Iberoamericana,, 1985.
- [2] S Darbha, KR Rajagopal, and Vipin Tyagi. A review of mathematical models for the flow of traffic and some recent results. *Nonlinear analysis: Theory, methods & applications*, 69(3):950–970, 2008.
- [3] Sunday Emmanuel Fadugba, Joseph Temitayo Okunlola, Adedoyin Olayinka Ajayi, and Olaronke Helen Edogbanya. On mathematical model for the study of traffic flow on the high ways. *ON MATHEMATICAL MODEL FOR THE STUDY OF TRAFFIC FLOW ON THE HIGH WAYS*, 3(3):25–36, 2014.
- [4] P H Gunawan. The conservative upwind scheme for simple traffic flow model. *The Conservative Upwind Scheme for Simple Traffic Flow Model*, 2014.
- [5] P H Gunawan. *Pengantar Persamaan Diferensial Parsial untuk Sains dan Teknik*. Verlib, 2016.
- [6] Richard Haberman. *Mathematical models: mechanical vibrations, population dynamics, and traffic flow*, volume 21. Siam, 1998.
- [7] SP Hoogendoorn and Victor Knoop. *Traffic flow theory and modelling*. Edward Elgar Publishing Limited, 2012.
- [8] Robert MM Mattheij, Sjoerd W Rienstra, and Jan HM ten Thije Boonkkamp. *Partial differential equations: modeling, analysis, computation*. Siam, 2005.
- [9] Paul Ross. Some properties of macroscopic traffic models. *Transportation Research Record*, 1988.
- [10] Bruno Carlo Rampinelli Rota and Milan Simic. Traffic flow optimization on freeways. *Procedia Computer Science*, 96:1637–1646, 2016.

- [11] Ali R Soheili, Asghar Kerayechian, Hamed R Tareghian, and Noshin Davoodi. Adaptive numerical simulation of traffic flow density. *Computers & Mathematics with Applications*, 66(3):227–237, 2013.
- [12] Martin Treiber and Arne Kesting. Traffic flow dynamics. *Traffic Flow Dynamics: Data, Models and Simulation*, Springer-Verlag Berlin Heidelberg, 2013.