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ρ V (ρ) = c 1− ρmax. where c = max velocity, ρ = ρmaxindicates a traffic jam (V = 0 since everyone is stopped), ρ = 0 indicates open road and cars travel at c, the speed limit (yeah right). The PDE (3) becomes ∂ρ ∂t + c 1− 2ρ ρmax. ∂ρ ∂x = 0 (4) We introduce the following normalized variables ρ u = , t˜ = ct ρmax.

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Partial differential equation - Wikipedia
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