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$u(x,y)=f(y+\cos x)$ . To verify the solution, we use the chain rule and get  $u_x = -\sin x f'(y+\cos x)$  and  $u_y = f'(y+\cos x)$ . Thus  $u_x + \sin x u_y = 0$ , as desired.

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$\rho V(\rho) = c(1 - \rho/\rho_{\max})$ . where  $c = \text{max velocity}$ ,  $\rho = \rho_{\max}$  indicates a traffic jam ( $V = 0$  since everyone is stopped),  $\rho = 0$  indicates open road and cars travel at  $c$ , the speed limit (yeah right). The PDE (3) becomes  $\partial \rho / \partial t + c(1 - 2\rho/\rho_{\max}) \partial \rho / \partial x = 0$  (4) We introduce the following normalized variables  $\rho = \rho_{\max} u$ ,  $t = t \rho_{\max}$ .

### **The method of characteristics applied to quasi-linear PDEs**

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In mathematics, a partial differential equation(PDE) is an equation which imposes relations between the various partial derivatives of a multivariable function. The function is often thought of as an "unknown" to be solved for, similarly to how  $x$  is thought of as an unknown number, to be solved for, in an algebraic equation like  $x^2 - 3x + 2 = 0$ .

### **Partial differential equation - Wikipedia**

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