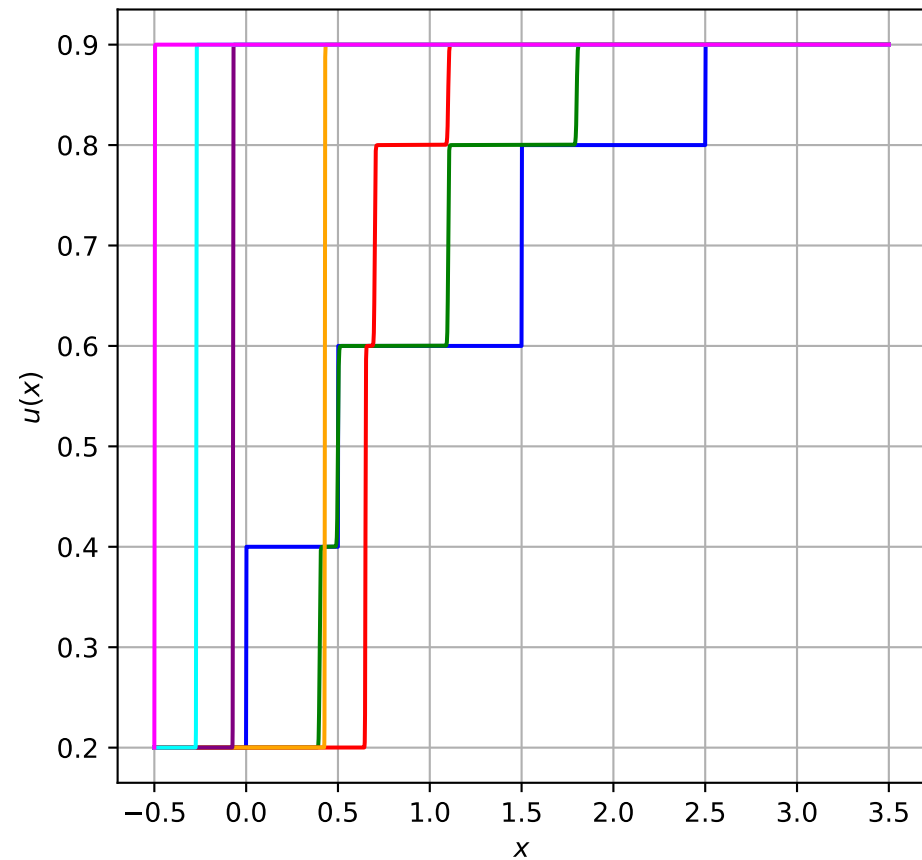


— $t = 0.00$ — $t = 1.00$ — $t = 2.00$ — $t = 5.00$ — $t = 10.00$ — $t = 12.00$ — $t = 15.00$

Solution of $u_t + f(u)_x = 0$



Flux $f(u(x, t))$

