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DONALD R. COUGHANOWR COMPILED BY M.N. GOPINATH BTech.,(Chem)M.N. GOPINATH BTech.,(Chem) CATCH ME AT gopinathchemical@gmail.com

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William J. Palm III a Professor of Mechanical Engineering and Applied Mechanics at the University of Rhode Island, he helped develop an educational program of introduction to engineering based on MATLAB. He is the author of several books, including the System dynamics, published by McGraw-Hill and Modeling, Analysis,...

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The variable x is the height and the variable y is the flow rate. The three lowest heights give the same time, so we discard the heights of 1 and 2 cm. The power function fitted by eye in terms of the height h is approximately $f = 4h^{0.9}$. Note that the exponent is not close to 0.5, as it is for orifice flow.

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2.25 a) The system is stable if both of its roots are real and negative or if the roots are complex with negative real parts. Assuming that $m \neq 0$, we can divide the characteristic equation by m to obtain $s^2 + c/m s + k/m = s^2 + a s + b = 0$ where $a = c/m$ and $b = k/m$.