

Kuramoto-Sivashinsky:  $u_t = -uu_x - u_{xx} - u_{xxx}$ ;  $x \in [0, L]$ ; BC:  $u(x+L, t) = u(x, t)$ ;  $L = 22.0$ ; Solutions of the form:  $u(x+\Delta, T) = u(x, 0)$

