

026.pdf

Navier-Stokes Equation (compressible fluid)

$$\frac{\partial^2 y}{\partial x^2} + \nabla y = t$$

Burgers Equation

Russian math / physics
V.I Arnold
V.I Arnold

"The geometric methods of classical dynamics"

Hamilton groups with symplectic geometry

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Yau Tstun Tong
Qiu Chen Tong

1 December 2019,
Email min to ask about
Morning section in
economics

Fresnel Equations

$$x^2 + y^2 = 0$$
$$x^2 + 11y^2 = 0$$


$$\left\{ \begin{array}{l} \frac{\partial^2 r}{\partial t^2} + u \frac{\partial r}{\partial t} = c u(t, x) \\ u(x, t) = u(x_0, t_0) \end{array} \right.$$

Wave equation

geometry } conformal
differential

Meet Susy next
week at 4:30pm next
week (Nov 21 2019)