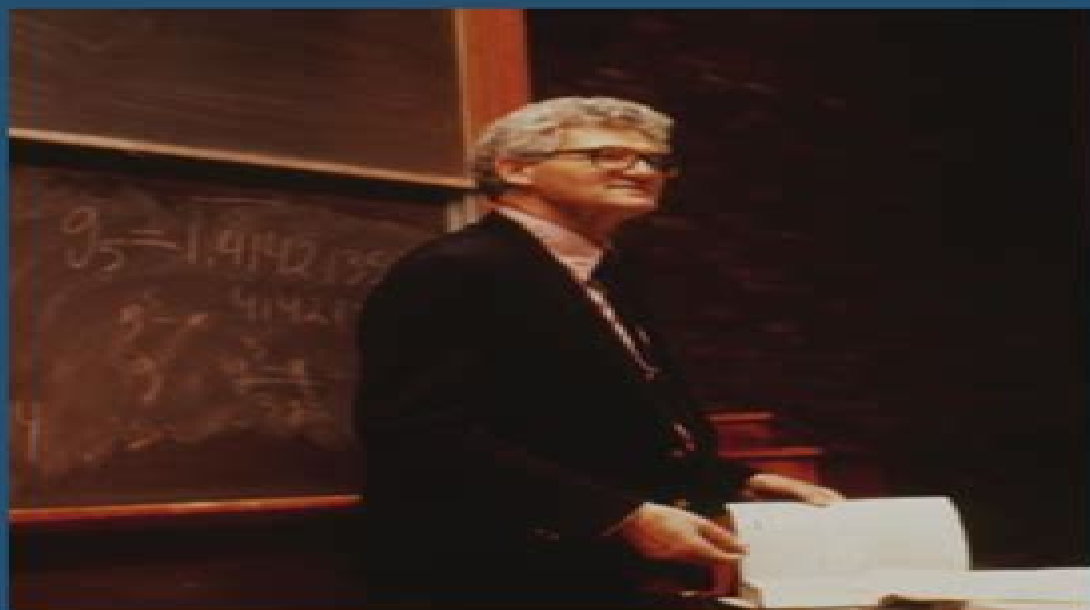


Peter Lax, Mathematician

An Illustrated Memoir

Reuben Hersh



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$$\frac{dL}{dt} = [P, L] \quad \text{with} \quad \begin{cases} L = -\partial_x^2 + u, \\ P = -4\partial_x^3 + 3(u\partial_x + \partial_x u). \end{cases}$$

$$\frac{dL}{dt} = [P, L]$$

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David Baud



Peter Lax Mathematician An Illustrated Memoir:

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