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The atmosphere is a fluid. As such, the idea of numerical weather prediction is to sample the state of the fluid at a given time and use the equations of fluid dynamics and thermodynamics to estimate the state of the fluid at some time in the future. The process of entering observation data into the model to generate initial conditions is called initialization.

Numerical weather prediction - Wikipedia

"Best \$10 I ever spent" This is the best ten dollars I ever spent. I just finished a 300-page book with extremely complex page layouts for extremely complex matrix equations plus all sorts of graphics, footnotes, font changes, tables, etc. -- the works.

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John Forbes Nash Jr. (June 13, 1928 – May 23, 2015) was an American mathematician who made fundamental contributions to game theory, differential geometry, and the study of partial differential equations. Nash's work has provided insight into the factors that govern chance and decision-making inside complex systems found in everyday life.. His theories are widely used in economics.

John Forbes Nash Jr. - Wikipedia

The most famous of these was arguably the Double-Slit Experiment, which was originally conducted by English polymath Thomas Young in 1801 (though Sir Isaac Newton is believed to have conducted ...

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