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Ansys - Wikipedia

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The idea for Ansys was first conceived by John Swanson while working at the Westinghouse Astronuclear Laboratory in the 1960s. [2] At the time, engineers

performed finite element analysis (FEA) by hand. [2] Westinghouse rejected Swanson's idea to automate FEA by developing general purpose engineering software, so Swanson left the company in 1969 to develop the software on his own. [2]

Ansys Cfd Software - medicineabc

The finite element method formulation of a boundary value problem finally results in a system of algebraic equations. The method approximates the unknown function over the domain. The simple equations that model these finite elements are then assembled into a larger system of equations that models the entire problem.

Finite element method - Wikipedia
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