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Linear algebra moves steadily to n vectors in m-dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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The vector x changes to a function $x(t)$. The differences Ax become the derivative $dx/dt = \beta x$. In the inverse direction, the sum Sb becomes the integral of βx .

Introduction to Linear Algebra (000)

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