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As I will show in this post, such first principles are the notion of translational invariance or symmetry. Let me sta r t with the formula taught in basic signal processing courses defining the discrete convolution [2] of two n-dimensional vectors x and w:

Deriving convolution from first principles | by Michael ...
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Hamilton's principle is an important variational principle in elastodynamics. As opposed to a system composed of rigid bodies, deformable bodies have an infinite number of degrees of freedom and occupy continuous regions of space; consequently, the state of the system is described by using continuous functions of space and time.

Hamilton's principle - Wikipedia
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Integrated Information in Discrete Dynamical Systems ...

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