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David Schweickart, Loyola University Chicago
Francesco Saverio Trincia, University Of Rome, La Sapienza. Wednesday, May 13 Morning Session Aula 25th, 2024.

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CHAPTER 2. LAGRANGIAN QUANTUM FIELD THEORY 2.1
GENERAL ... Be Treated As Independent. The Dynamical
Equations For The Time Evolution Of The fields, The So
Called field Equations Or Equations Of Motion, Will Be
Assumed To Be Derivable From Hamilton's Variational
Principle For The Action $S(\Omega) = \int_{\Omega} d^4x L(\phi, \partial_{\mu}\phi)$ (2.1.1)
Where Ω Is An Arbitrary Volume In Space-time And L Is
The Lagrangian Density 3th, 2024
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