

Academic Presentation template

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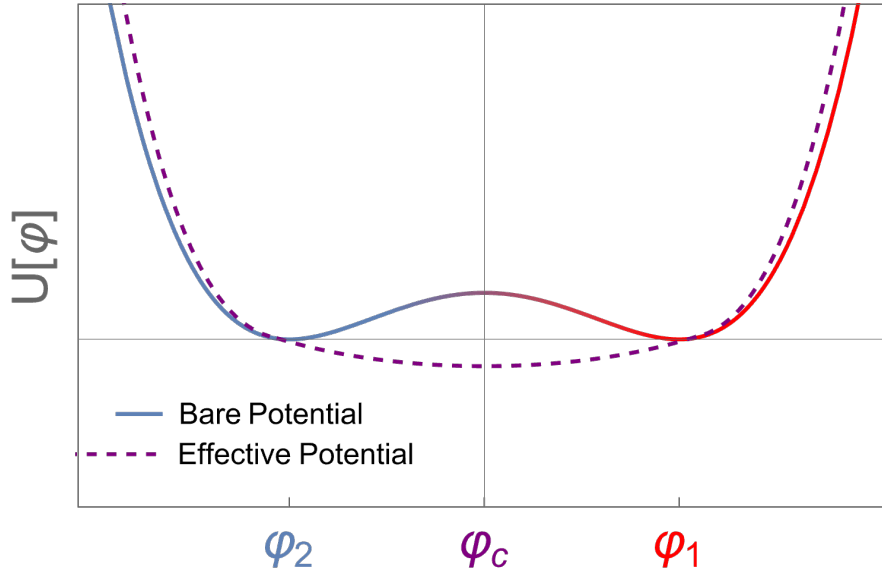
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I. SECTION 1
C. Subsection A

$$Z[j] = \int \mathcal{D}\varphi \exp(-S[\varphi])$$

Sentence of great physical importance

I. SECTION 1
B. Subsection B



$$U[\varphi] = \frac{\lambda v^4}{24} (\varphi^2 - 1)^2$$

$$U_{\text{eff}}(\varphi_c) = \frac{1}{V\beta} \Gamma[\varphi_c]$$

II. REFERENCES

- [1] J. Alexandre and D. Backhouse, Phys. Rev. D **105**, 105018 (2022), arXiv:2203.12543 [hep-th].