

The background of the slide is a dark grey color with a repeating pattern of white Feynman diagrams. These diagrams include various types of loops and vertices, such as self-energy corrections, vertex corrections, and box diagrams. A solid red rectangle is positioned in the top right corner of the slide.

Demystifying renormalization and renormalization group equations

(A practical guide to renormalization in quantum field theories)

By Dr. Faisal Akram

Two lectures: 1 to 2 PM on 7th and 8th of January 2020

Venue: Seminar room
Centre for high energy physics
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