QED 2000 - 2nd WORKSHOP ON FRONTIER TESTS OF QUANTUM ELECTRODYNAMICS AND PHYSICS OF THE VACUUM | (smr 1243)

Contribution ID : 42

Type not specified

QED Effective Actions in Inhomogeneous Backgrounds: Summing the Derivative Expansion

Tuesday, 10 October 2000 11:00 (0:45)

Content

Summary

Primary author(s) : G. DUNNE

Presenter(s) : G. DUNNE

Session Classification : QED Effective Actions in Inhomogeneous Backgrounds: Summing the Derivative Expansion