

Turkish Journal of Physics

Turkish Journal

of
Physics

Successive Toroidal Compactifications of a Closed Bosonic Strings

N. MEBARKI

Department de Physique Theorique, Institut de Physique, Constantine-ALGERIA
and Department of Physics, MC.Gill University,
Montreal PQ H3A 2T8-CANADA

A. TALEB, H. AISSAOUI, N. BELALOU, M. HAOUCHINE
Department de Physique Theorique,
Institut de Physique, Constantine-ALGERIA

 [Keywords](#)
 [Authors](#)

Abstract: Successive toroidal compactifications of a closed bosonic string are studied and some Lie groups solutions are derived.



phys@tubitak.gov.tr

Turk. J. Phys., **25**, (2001), 63-77.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Phys., vol.25.iss.2.](#)

[Scientific Journals Home](#)
[Page](#)