

OPEN SPINNING STRING BETWEEN TWO PARALLEL D_p-BRANES IN THE NEUVEU-SCHWARZ MODEL

D.HAMAM^{*} and N.BELALOU^{**}

^{}Laboratoire de Physique Théorique, Université de Jijel, Algeria.*

*^{**}Laboratoire de Physique Mathématique et Subatomique*

Physics Department, Faculty of Fundamental Sciences,

Constantine1 University, Constantine, Algeria

ABSTRACT. We propose the previous study of the spinning string theory between two parallel D_p-branes. This permits us to see that the importance of D-branes in string theory. The spectrum has been found and the tachyonic states can be eliminated. The Virasoro superalgebra derived is an ordinary one.