

A NOTE ON THE TRIVIALITY  
OF  $\kappa$ -DEFORMATIONS OF GRAVITY

*D. Grumiller, W. Kummer, D.V. Vassilevich<sup>1</sup>*

Theoretische Physik, Technische Universität Wien  
(*Wiedner Hauptstr. 8-10, A-1040 Wien, Austria*),

<sup>1</sup>Intitut für Theoretische Physik, Universität Leipzig  
(*Augustusplatz 10, D-04109 Leipzig, Germany*)

S u m m a r y

Some simple observations concerning certain  $\kappa$ -deformations in the framework of  $2D$  dilaton gravity formulated as Poisson-sigma models are discussed, and the question of (non-)triviality is addressed.