

[Belov, D. M.](#)

On a string product in Witten's string field theory. (English. Russian original) [Zbl 1098.81079](#)
Proc. Steklov Inst. Math. 245, 58-63 (2004); translation from Tr. Mat. Inst. Steklova 245, 65-71 (2004).

Summary: Using the representation theory of $SL(2, \mathbb{R})$, we diagonalize all possible Neumann matrices appearing in string field theory.

For the entire collection see [\[Zbl 1087.46002\]](#).

MSC:

[81T30](#) String and superstring theories; other extended objects (e.g., branes) in quantum field theory

[46N50](#) Applications of functional analysis in quantum physics

Full Text: [MNR](#)