

THE STRING THEORY UNIVERSE - 22nd European string workshop and  
Final COST MP1210 Conference



Contribution ID: 33

Type: **not specified**

## INVITED TALK 3: Romuald Janik

*Monday, 20 February 2017 14:50 (35 minutes)*

Title: The String Field Theory vertex, gluing and wrapping

I will review recent work done on the string field theory vertex from integrability emphasizing the relation of the decompactified case to the exact finite volume answer in the case of the pp-wave. I will show parallels with other observables in integrable field theories.