

## Dan Stefan Eniceicu

Ph.D. Student in Physics, admitted Autumn 2020

### Publications

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#### PUBLICATIONS

- **Normalization of ZZ instanton amplitudes in type 0B minimal superstring theory** *JOURNAL OF HIGH ENERGY PHYSICS*  
Chakrabhavi, V., Eniceicu, D., Mahajan, R., Murdia, C.  
2024
- **Complex eigenvalue instantons and the Fredholm determinant expansion in the Gross-Witten-Wadia model** *JOURNAL OF HIGH ENERGY PHYSICS*  
Eniceicu, D., Mahajan, R., Murdia, C.  
2024
- **The ZZ annulus one-point function in non-critical string theory: A string field theory analysis** *JOURNAL OF HIGH ENERGY PHYSICS*  
Eniceicu, D., Mahajan, R., Maity, P., Murdia, C., Sen, A.  
2022
- **Multi-instantons in minimal string theory and in matrix integrals** *JOURNAL OF HIGH ENERGY PHYSICS*  
Eniceicu, D., Mahajan, R., Murdia, C., Sen, A.  
2022
- **Normalization of ZZ instanton amplitudes in minimal string theory** *JOURNAL OF HIGH ENERGY PHYSICS*  
Eniceicu, D., Mahajan, R., Murdia, C., Sen, A.  
2022