ID de Contribution: 15

Type: Non spécifié

## Rabinowitz Floer complex for Lagrangian cobordisms

mardi 29 juin 2021 15:00 (1 heure)

I will define a Floer complex associated to a pair of transverse Lagrangian cobordisms in the symplectization of a contact manifold, by a count of SFT pseudo-holomorphic discs. Then I will show that this complex is endowed with an A\_infty structure. Moreover, I will describe a continuation element in the complex associated to a cobordism L and a small transverse push-off of L.

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