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The Higgs branch of low rank 4d $N=2$ SCFTs

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In this talk I will describe recent advances on the study of the Higgs branch of rank-1 and rank-2 4d $N=2$ SCFTs. In particular, I will describe how one can obtain magnetic quivers for almost all these theories, which in turn allows to describe the Hasse diagram of the Higgs branch and sheds light on the the corresponding chiral ring. We also explore how SCFTs are connected by RG flows.

Type of contribution

Contributed Talk only

Auteur principal: BOURGET, Antoine (Ipht Saclay and ENS Paris)

Orateur: BOURGET, Antoine (Ipht Saclay and ENS Paris)

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