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**Abhijit Gadde** and **Pavel Putrov\*** ([putrov@ias.edu](mailto:putrov@ias.edu)). *Exact solutions of  $N=(0,2)$  2d Landau-Ginzburg models.*

In my talk I will present a few families of 2d Landau-Ginzburg models with  $N=(0,2)$  supersymmetry for which the conformal field theory at the IR fixed point can be explicitly identified. (Received September 06, 2016)