Contribution ID: 286 Type: Talk

## Gravitational waves from spin-1 Dark Matter

**TeVPA 2018** 

Thursday, 30 August 2018 16:50 (15 minutes)

I will present a well-motivated dark matter scenario that naturally predicts a strong emission of gravitational waves in the Early Universe. Interplay with Higgs physics as well as the corresponding dark matter phenomenology will be discussed.

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Session Classification: Dark Matter

Track Classification: Dark Matter