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# Investigating the flow-like correlations with new possibility

*Thursday, 13 December 2018 17:10 (30 minutes)*

Multiple experimental measurements have shown strong indications of flow in small collision systems. In this talk, I will examine the selected theoretical models with latest as well as well hidden experimental results in small collisions systems. I will discuss which experimental ''evidence" is solid and which might be misinterpreted. In addition, I will show the potential of deep learning in the investigations of flow in small collision systems.

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