## **ICHEP 2016 Chicago**



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## Latest developments on WbWb production at hadron colliders (15' + 5')

Thursday, 4 August 2016 10:00 (20 minutes)

In the last few years we have seen a number of advances in the higher order calculation of this more complex final state. I will review these new developments and illustrate how they impact existing approaches in Monte Carlo event generation and experimental measurements of the top-quark antitop-quark sector.

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**Presenter:** WINTER, Jan (Michigan State University (MSU), USA) **Session Classification:** Top Quark and Electroweak Physics

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