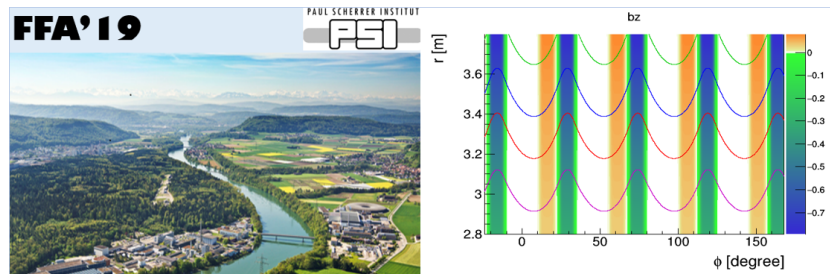


# International Workshop on Fixed Field alternating gradient Accelerators (FFA'19)



Contribution ID: 12

Type: **not specified**

## Proposal of FFA 2-way collider for muon catalyzed fusion

*Wednesday 20 November 2019 09:45 (45 minutes)*

Triton FFA 2-way collider for efficient muon production for muon catalyzed fusion has been designed. Characteristics and expected performance of the ring are presented.

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**Session Classification:** Future / New Designs and Applications