



# Closing remarks on QTML 2023

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On behalf of

Steering Committee

# QTML 2023 in the Memory

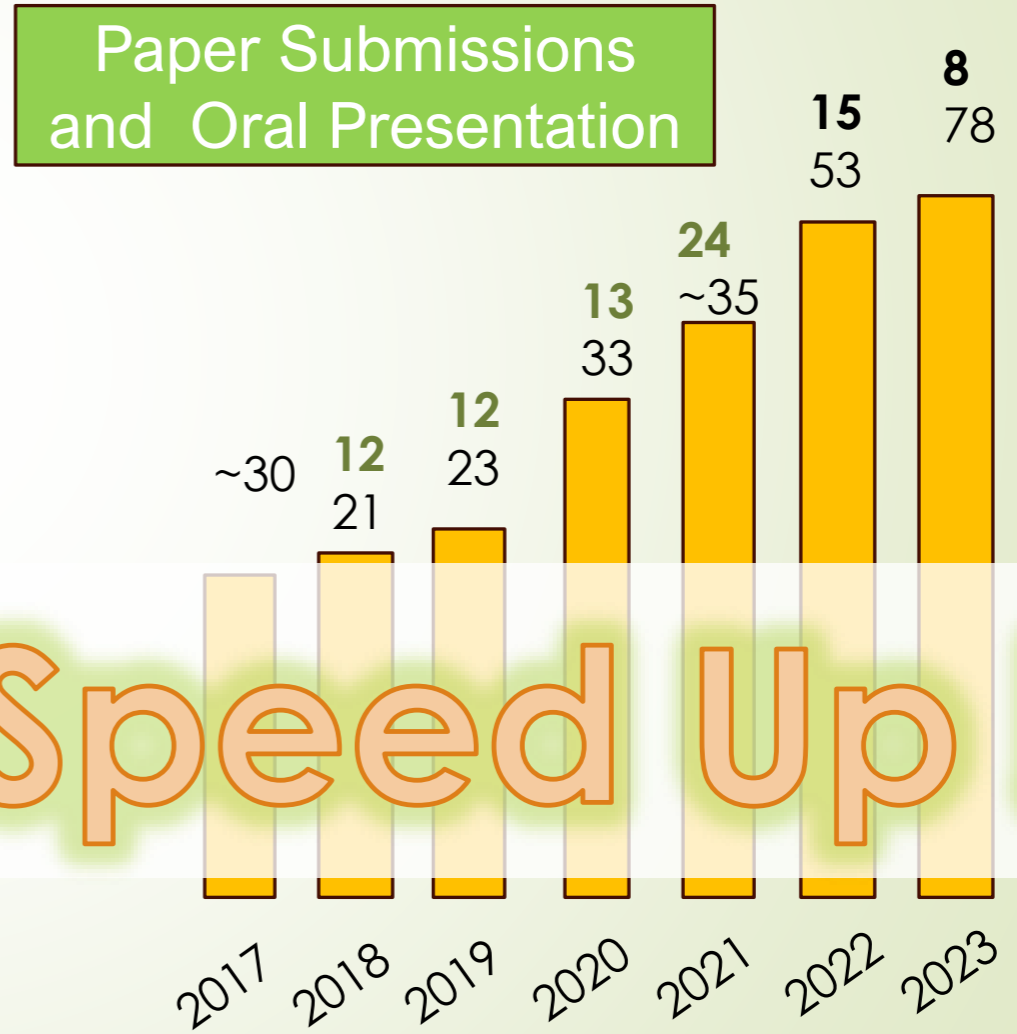
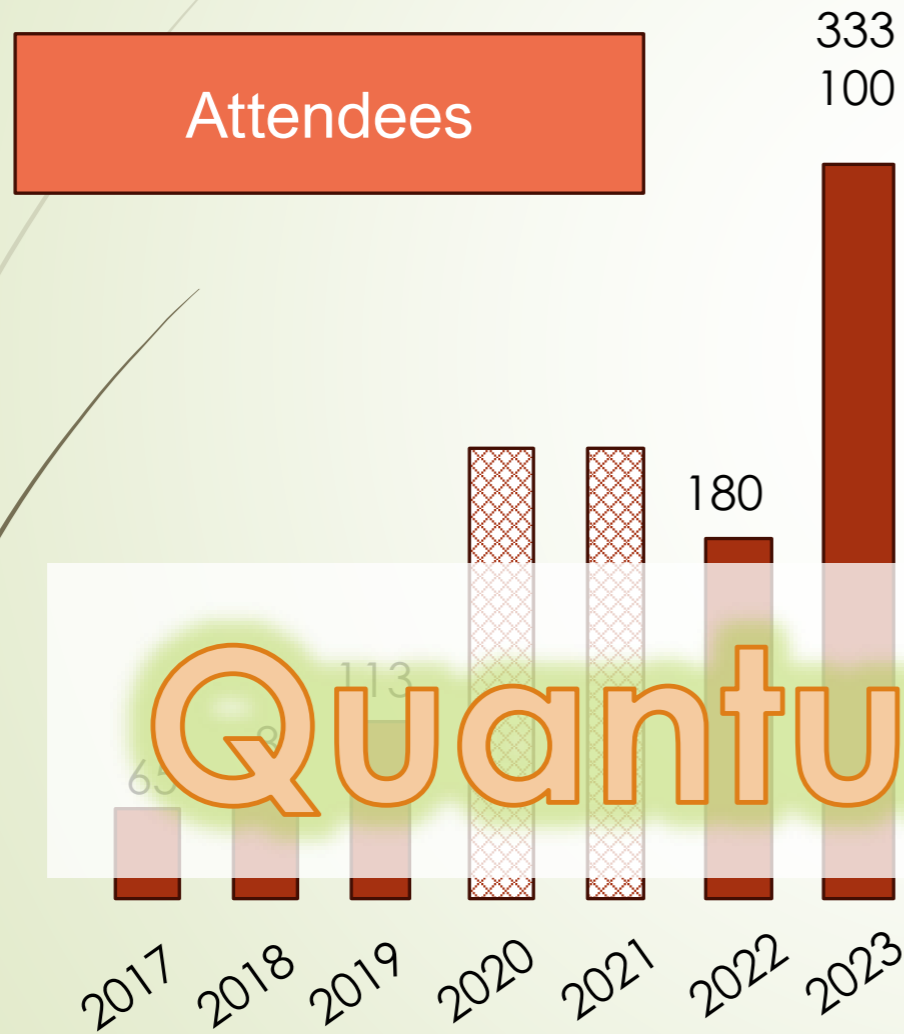


# The Start: QTML 2017

In the Summer 2017, we had the idea of inviting major experts in Quantum Computation/Information, and in Machine Learning/Optimisation, for a meeting at the University of Verona to discuss the latest advances in the newly born field of Quantum Machine Learning.



# QTML 2023 at a glance



Quantum Speed Up !!

# Special Issue of QUMI

Topical Collection dedicated to  
QTML 2023.

Collecting the extended versions of  
the best original results on recent  
advances in the development of  
quantum techniques in machine  
learning presented at QTML 2023.

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Au Revoir, QTML 2023

See all at QTML 2024 in  
**MELBOURNE**



*See you all (down) here!!*