

8th International Workshop on High Precision for Hard Processes

Discovery Museum, Newcastle-upon-Tyne
19 - 22 September 2022

Local Organising Committee: Frank Krauss, Simon Badger (Turin, UNITO),
Stephen Jones

Topics

Precise predictions for Standard Model and Beyond the Standard Model
phenomenology
New mathematical techniques for amplitude calculations
Automated tools for multi-leg amplitudes
Status reports and implications of current LHC results

International Advisory Committee: Charalampos Anastasiou (Zurich, ETH),
Stefano Catani (Firenze, INFN), Daniel De Florian (Buenos Aires, ICAS-UNSAM),
Thomas Gehrmann (Zurich, UZH), Massimiliano Grazzini (Zurich, UZH), Gudrun
Heinrich (Karlsruhe, KIT), Zoltan Kunszt (Zurich, ETH), Stefan Dittmaier
(Freiburg)

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HP² Registration open now at:
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