



# 2021 IOTA/FAST Collaboration Meeting Closeout

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# Second Virtual Collaboration Meeting

- 101 registered participants from 28 institutions
  - ANL, BNL, BINP, CERN, Cornell, Univ. Chicago, Colorado, U.C.Berkeley, Euclid Tech Labs, UCLA, NIU, SLAC, Fermilab, Korea Univ., LANL, Univ. Maryland, Univ. New Mexico, RadiaSoft, RadiaBeam, Stanford, LBNL, RAL/STFC, Oxford, UNIST, MSU, GSI, Univ. Wisconsin Madison, INFN
  - Typical session attendance ~40
- Agenda distributed over 3 days
  - 3 1–2 hour sessions per day
  - 26 talks
    - This time we felt there was time for discussion
  - We really hope for in-person event next year

# Selected Comments

- The 2020/2021 run-3 of IOTA/FAST was very successful
  - World's first demonstration of OSC
  - Several other interesting results
- Proposed run-4 with electron beam in early 2022 is taking shape
  - We need to balance priorities
- Very focused work on IOTA proton research program
- We are very happy to see interesting proposals for the use of FAST e<sup>-</sup> linac





