IF06: Calorimetry

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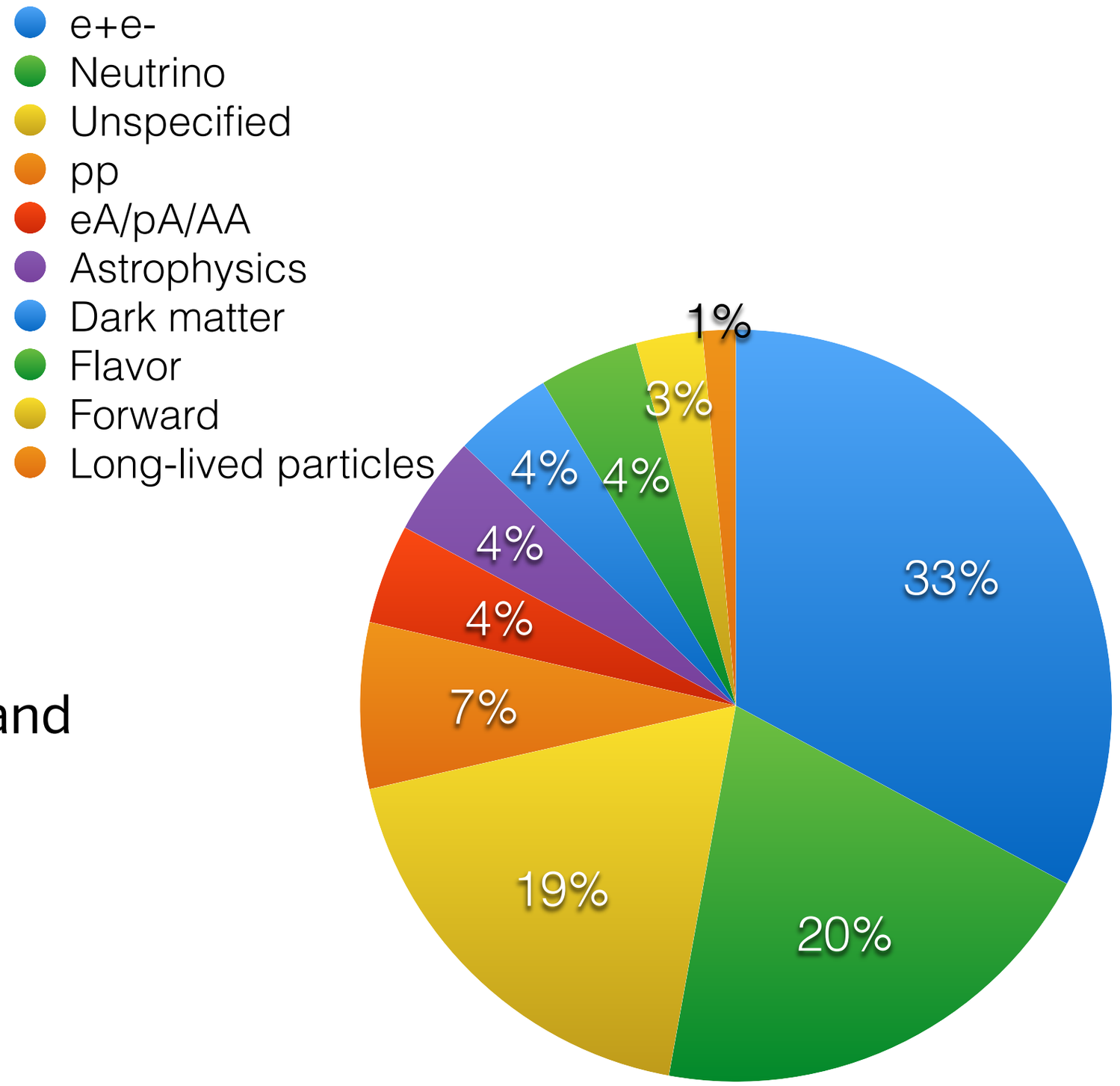
Overall

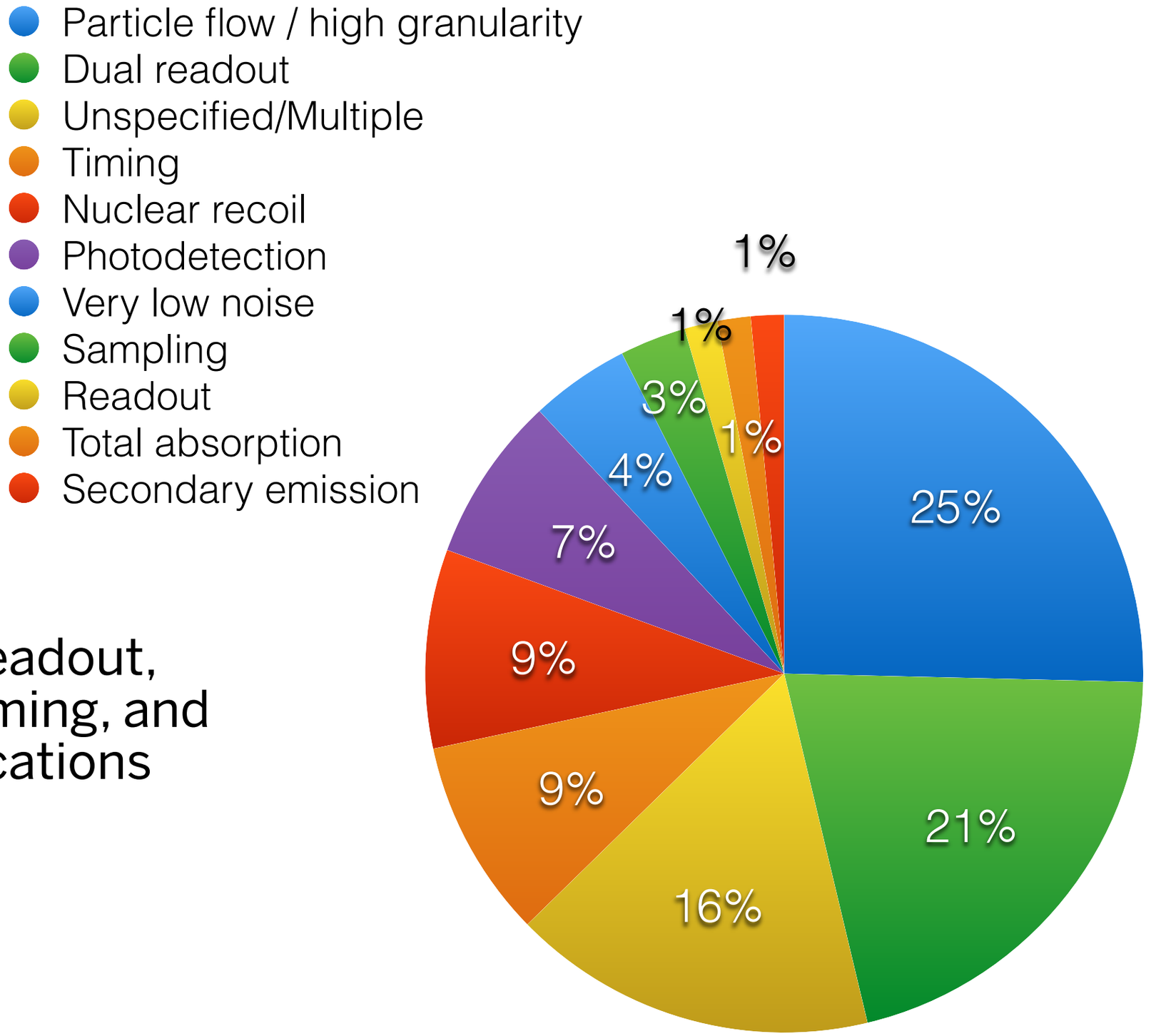
- 65 LoIs
  - +1 duplicate: https://www.snowmass21.org/docs/files/summaries/IF/SNOWMASS21-IF3_IF6_David_R_Winn-034.pdf
  - +3 broken links
    - https://www.snowmass21.org/docs/files/summaries/RF/SNOWMASS21-RF2_RF6-IF6_IF3_REDTOP_Collaboration-035.pdf
    - https://www.snowmass21.org/docs/files/summaries/IF/SNOWMASS21-IF3_IF6-112.pdf
    - https://www.snowmass21.org/docs/files/summaries/EF/SNOWMASS21-EF5_EF7-TF7_TF0-IF6_IF3-CompF3_CompF0_Ben_Nachman_(bpnachman@lbl.gov)-035.pdf

Physics topics



- e^+e^-, generalized R&D, and neutrino applications dominate

Techniques



- Particle flow, dual readout, generalized R&D, timing, and nuclear recoil applications dominate

Impressions

- Received LoIs well aligned with expectations
- Science drivers apparent