RF2: white papers & TG report

White papers foreseen:

- * (1) Roadmap for rare η and η' decay physics:
 - $\checkmark\,$ expect to cover all theory and experiment (JEF, REDTOP) LoIs.
- ✤ (2) Roadmap for rare kaon decay measurements:
 - $\checkmark\,$ expect to cover all kaon theory and NA62/KLEVER LoIs.
- ✤ (3) CKM 1st row unitarity tests and LFU tests:
 - ✓ a paper in preparation following a series of V_{us}+V_{ud} workshops, coordinated by V. Cirigliano;
 - \checkmark could serve as a basis for a white paper.
- Lols not covered by the above:
 - ✓ kaons and hyperons at LHCb;
 - ✓ Kaon experiments outside CERN;
 - ✓ hyperons at a J/ψ factory.

TG report (first draft in early 2021):

✓ Sections corresponding to the white papers above?