Schedule of Super-FRS Experiment Collaboration meeting, October 2020

time schedule 2021 and 2022 opment of the new PSB for WASA and update of the eta' ment
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ts from tests with proton-beam at FRS, WASA status and
time preparation
ations for experiments using WASA@FRS sinary results from S469 studying the gas-solid difference of
ng powers of lead ions
presentation of the combined S459+ experiment
excursion beyond the proton drip line with a beam of 9C osal S478)
for S533 and status of preparations for coming BARB
ments at FRS and in Cave-M for S530 - fission isomer studies with the FRS
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