

- LSA model / data supply:
 - Source: Source App
 - LEPT: LSA
- Source App
 - Advanced development, in operational use
 - Stand alone trial 2024, stand alone operation 2025
 - Independent from new CS, FESA compatible
- Timing / arrangement
 - Separated timing, e.g. as one chain per source, timing parameters entangled with UNILAC chains
 - How to allocate source, LEPT and following UNILAC into chain(s), propagate settings?
- Source teststands
 - Timing: Similar to UNILAC sources, additional timing group/chain, independent from UNILAC
 - LSA model for teststand beamlines
 - Operational independently from UNILAC → testbed vor controls development