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Overview of SSRF Phase-II Beamlines

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SSRF Phase-II Beamline Project started from 2016. Its major goal is to establish a systematic, state-of-the-art experiment facility for the third-generation synchrotron radiation to solve problems in cutting-edge science and technology. At present, the construction has been fully completed. All the newly built 18 beamlines with nearly 60 experimental methods have passed acceptance testing by the Chinese Academy of Sciences and been put into operation.

I plan to submit also conference proceedings

Yes

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