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Abstract

Ten years ago a workshop on particle correlations and femtoscopy was convened to establish a regular series of workshops, initially following the Quark Matter conferences, where a critical and thorough analysis of latest results on Bose-Einstein/HBT correlations and other femtoscopic methods will be possible. The jubilee Xth Workshop on Particle Correlations and Femtoscopy (WPCF-2014) was held from August 25 to 29, 2014, at Károly Róbert College in Gyöngyös, Hungary. WPCF-2014 continued the tradition of bringing together experts in the experimental and theoretical physics of measuring source shapes and sizes in high energy collisions. We also opened this series of meetings towards new results in related topics like diffraction in high energy physics, flow, ridge correlations, femtoscopic methods in low and intermediate energy heavy ion physics as well as outreach. Students without a PhD were particularly encouraged to attend and their registration and participation fee was reduced.

1 Introduction

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2 Summary

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References

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