

Abstract Submitted
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The A2 Experiment Program at MAMI¹ WILLIAM BRISCOE, GW Institute for Nuclear Studies - GWINS, A2 COLLABORATION — The Mainz Microtron MAMI is an accelerator for electron beams run by the Institut für Kernphysik of the Johannes Gutenberg-Universität Mainz used for hadron physics experiments. Of its three active experimental halls, the A2 facility, which features the presence of the SLAC Crystal Ball detector, has produced a plethora of experimental results, which has contributed to the understanding of the structure of the nucleon. An overview and update of the current A2 program will be presented.

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