

## **Double spin asymmetries in the elastic scattering of electrons on a polarized proton in the case of parallel spins.**

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We have proposed methods for measuring of the Sachs form factors ratio based on the polarization transfer from the initial proton to the final electron or proton in the elastic  $e\vec{p} \rightarrow \vec{e}p$  or  $e\vec{p} \rightarrow e\vec{p}$  processes in the case of parallel spins.

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