

## **Evidence for the maximally entangled low $x$ proton in Deep Inelastic Scattering from H1 data (remote)**

*Monday 27 June 2022 11:45 (25 minutes)*

**Presenters:** KUTAK, Krzysztof; KUTAK, Krzysztof (Instytut Fizyki Jadrowej Polskiej Akademii Nauk)