



Central China
Center for Nuclear Theory
华中核理论中心



Institute of Particle Physics
粒子物理研究所

The 14th HuaDa QCD School

Spin and Polarization in QCD

CENTRAL CHINA NORMAL UNIVERSITY

WUHAN, SEP 20-24, 2026

📍 BUILDING 9, 409

Scientific Topics and Lecturers:

1. Spin in hadron structures
by Prof. Xiangdong Ji (SJTU)
2. Spin in non-equilibrium systems
by Prof. Qun Wang (USTC)
3. Spin in nuclear/collider experiments
by Prof. Takafumi Niida (Univ. of Tsukuba)



For more information and registration, please visit the website
<https://indico.ihep.ac.cn/event/29652/> or via the QR code.

Organizers: Weiyao Ke, Wenbin Zhao, Xin-Nian Wang

Secretaries: Xiangyu Shui, Ya Ma

