

Short summary of the workshop

We plan to perform a comprehensive study of **gluon content of the nucleon** at **large x** using such probes as **charmonia, open charm and prompt photons** in **polarized p-p, d-d and p-d collisions** at **$\sqrt{s} \leq 27$ GeV** !



Sounds interesting...

Please take into account our experience...

Spin community



We do similar things at/for another experiment!

You can try to do also the next thing...

New approaches should be developed...

Thank you!