

Spin Physics Wiki Post Portal



New website: <https://spin.physics.virginia.edu>

Rivanna related work

Use this form/page to submit support requests to Rivanna <https://www.rc.virginia.edu/form/support-request/>

MC event generation with SpinQuest software on Rivanna

[E906 Analysis on Rivanna](#)

[Rivanna](#)

[Running ANN jobs in UVA-Rivanna](#)

[Parallelization and Optimization Jobs on Rivanna](#)

Physics, Analysis, Group Software, ANN (Artificial Neural Network) related

[Getting Started with Python](#)

[Getting Started with TensorFlow](#)

[Physics & Analysis](#)

[Group Software](#)

[ANN Fitting Project](#)

[Work Area](#)

Organizational related

[Group Drop Box](#)

[Secure Posts](#)

[UVA Lab Logbook](#)

[SpinQuest UVA elog](#)

[Join JLab \(and get computer account\)](#)

[FNAL-Onsite to do list](#)

Meetings, Conferences, Seminars

[Seminars](#)

[Group Meetings](#)

[Conferences](#)

Accounting related

[Group Accounting](#)

Polarized Target related information

[cooldown Information](#)

[How to write an FNAL Procedure](#)

[Target Electronics ORCs](#)

[Example FNAL Engineering Note](#)

[Polarized Target System for SpinQuest at FNAL](#)

[HiFrost Frozen Spin System](#)

[3D Proton in Unity](#)

[References](#)