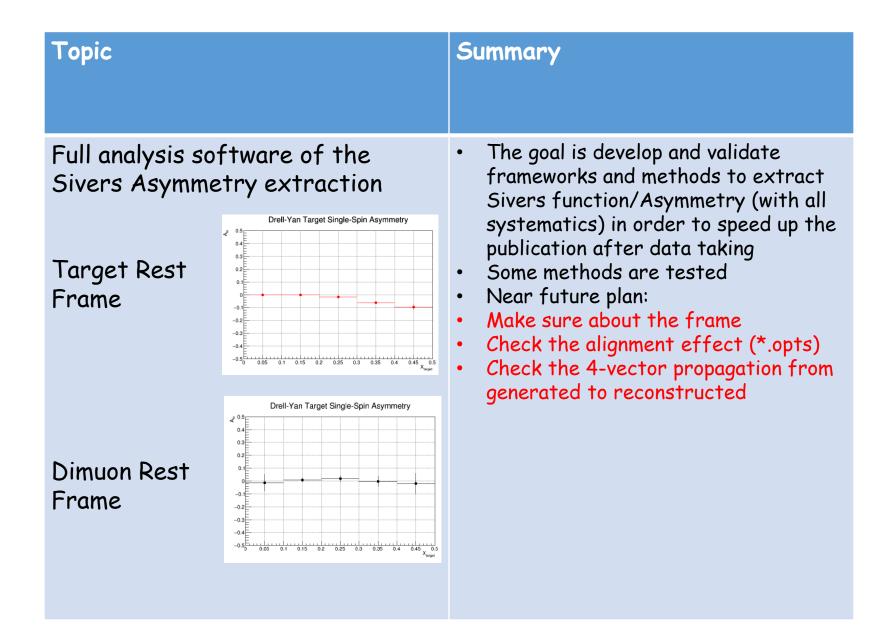
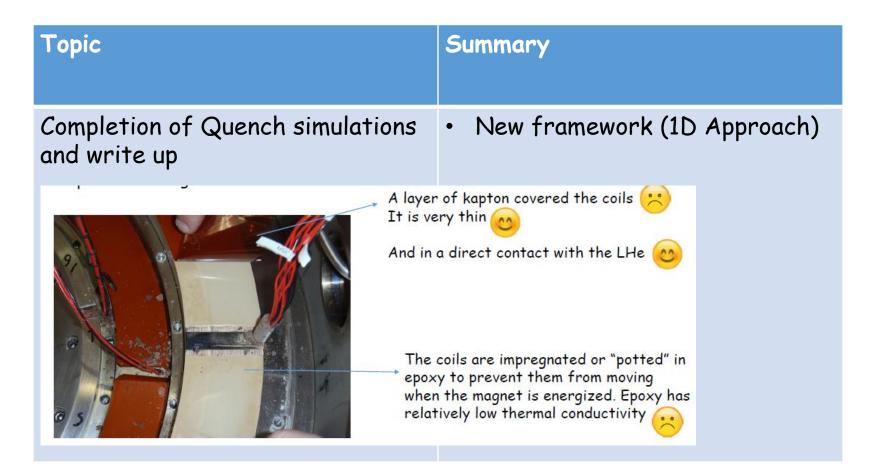
# Group meeting

November-1 Zulkaida Akbar

Торіс	Summary
Readiness review preparation -> Mock data challenge CODA online • <u>e1039-core/online/macros</u> - Kenichi CODA offline • e1039-analysis/CODAChainDev - working Sim chain • e1039-analysis/SimChainDev - working SRawEvent • e1039-analysis/SRawEventChainDev - working	<ul> <li>Large-scale production test of the SpinQuest computing power</li> <li>No OFFSITE option 40 M events/day</li> <li>With OFFSITE option 40M events/5 hours</li> <li>Near future plan: CODA chain test and established the framework in Rivanna</li> </ul>





Торіс	Summary
<section-header></section-header>	<ul> <li>New framework (1D Approach)</li> <li>The epoxy is really effective as heat sink</li> <li>Find the heat load in epoxy (back ground heat load)</li> <li>Estimate the density</li> </ul>

Торіс	Summary
Fermilab visit	<ul> <li>Make sure about the cabling from/to magnet rack</li> <li>Magnet rack layout</li> <li>Make sure about all VI related to the magnet and vacuum system</li> <li>Real E1039 Cosmic CODA analysis</li> </ul>