Alan Tennant, Spin Liquids

1. Which experimental techniques are important to the detection and characterization of spin liquid materials?
   1. Neutron scattering
   2. Heat capacity
   3. Magnetic susceptibility
   4. All of the above
   5. None of the above

1. What is quantum fisher information used for in spin liquid experiments:
   1. Density of states
   2. Determine the entanglement depth in the material
   3. How two dimensional a material is
   4. Determine the magnetic moment on magnetic sites
   5. None of the above