NISP

- "The mother of all neutron MC-raytracing"
- Builds on MCLIB which was derived from MCNP
- Does almost "anything", i.e. quadratic form geometries of material, has ability to scatter from any region to any region of the instrument
- Defined the de-facto implementation standard for polarized neutron scattering
- Website at http://www.paseeger.com
- Developed by P Seeger (consultant) & L Daemen, LANL
- Windows only (32 bit?)
- License conditions undefined, but a kind of public domain code
- Underlying legacy fortran code run via UI

- My 0.02$: Good stuff, but a limited audience expert code