

Yves Schutz is Research Director CNRS/in2p3 - France.

Research activities:

- Structure of the nucleus at high spin and high excitation energy. From 1978 to 1984 at Strasbourg, Oak-Ridge, Brookhaven and Darebury
- Out of equilibrium nuclear structure. From 1986 to 1988 at GANIL
- Properties of hot and dense nuclear matter. From 1988 to 1998 at GANIL, GSI and Groningen.
- Search for deconfined nuclear matter. From 1998 to 2002 at CERN SPS, Brookhaven RHIC and CERN ALICE LHC.
- Study of deconfined nuclear matter. From 2002 to now at CERN ALICE LHC.

http://alicefrance.in2p3.fr/index.php?option=com_qcontacts&view=contact&id=2%3Ays&catid=48%3Aalice-france&Itemid=53