



# Chris Wilcox

## At Work

**2006-09: Bsc(Hons) Physics**

*University of Bath*

**2009-10: Space Weather Analyst**

*STFC Rutherford Appleton Laboratory (RAL)*

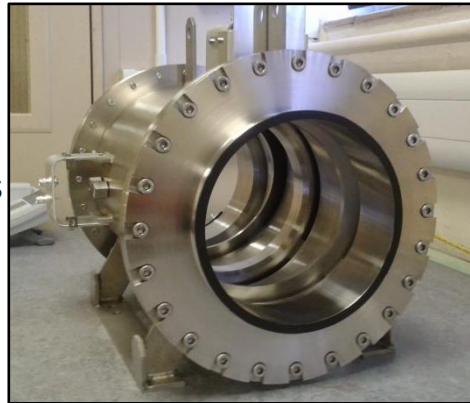
**2010-Present: Diagnostics Development Physicist**

*ISIS Neutron & Muon Source (also based at RAL)*

### Main areas of work:

Use of CST to design, study and build beam diagnostics:

- Split Plate BPMs,
- Wire Scanner Profile Monitors
- Ionisation Profile Monitors
- Beam Chopper
- Stripline Monitor Feedback System



Survivor of  
CAS 2012 (Granada) &  
CAS 2015 (Warsaw)



## Outside of Work

- Football, Running, Board Games...basically anything competitive!
- Nature
- Rock Music

