

Jean-Christophe Hamilton (short CV)

- PhD at PCC-Collège de France:
 - SNIa detection and analysis within the EROS2 Collaboration (1996-1999)
- CNES postdoc on Archeops/ Planck at PCC (1999-2001)
 - Data Analysis and Simulations
- CNRS at LPSC in 2001 on Archeops/Planck
 - Data Analysis and simulations
- Moved to LPNHE in 2002 and joined Pierre Auger Observatory
 - Search for anisotropies
 - Search for high energy photons
- Moved to APC in 2006
 - Developed Bolometric Interferometry with Brain which became QUBIC in 2008
 - Theory of Bolometric Interferometry
 - QUBIC design
 - Data Analysis and Simulations
 - Calibration
 - Spokesperson of the project since 2008
 - In the meantime also worked on Large Scale Structure with BOSS (BAO with galaxies and Lyman-alpha forest, transition to homogeneity).