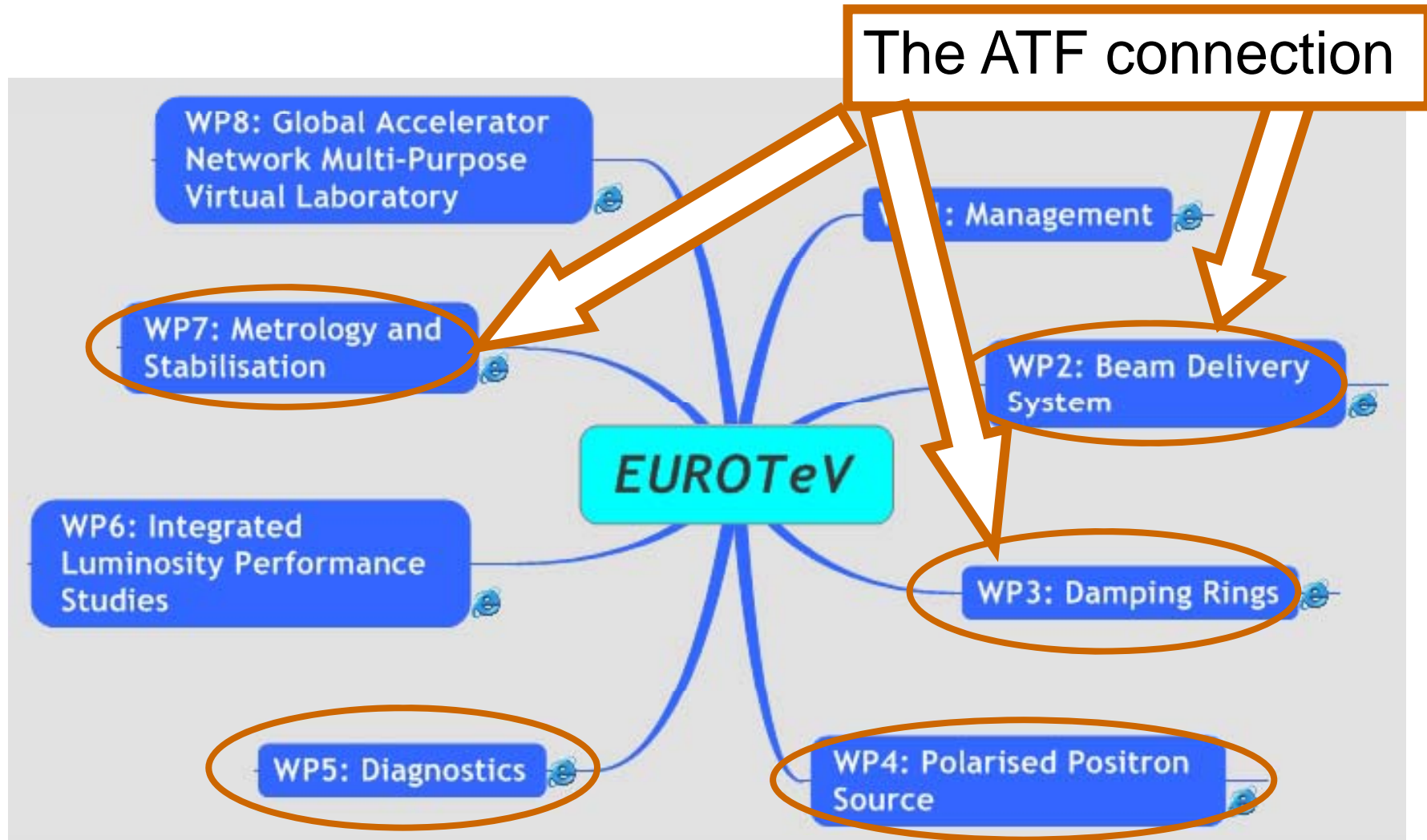




EuroTeV Scientific Workshop

- EuroTeV was launched in early 2004 with a focus on *'linac technology – independent R&D'*
- *EuroTeV success: input to RDR!*
- My perspective (initial presentation):
 - take advantage of progress at KEK-based Accelerator Test Facility (ATF)
 - although designed to '95 warm technology parameters; basically 'independent' R&D platform
 - scientific opportunity
 - excellent hospitality / research environment

EuroTeV Topics:





2008 / 2004

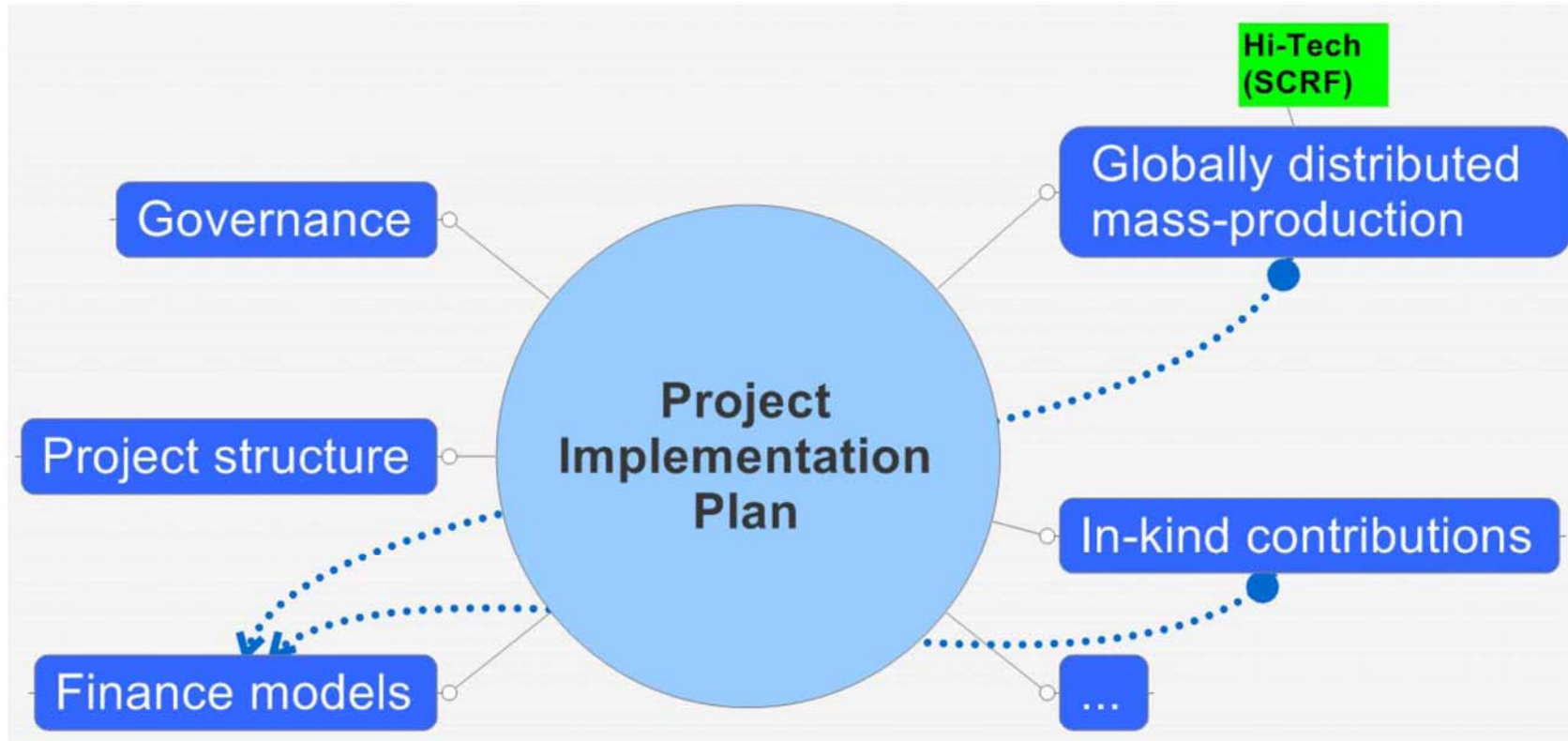
- Think back / Think forward:
- 2004 (Birth of EuroTeV):
 - Middle of ICFA – ITRP process
 - Leading to Snowmass formation of GDE / adoption of *global baseline consensus*
 - R&D focus on *one linac technology*
 - leading to successful RDR publication
- *Annual ILC R&D ~ 40M\$*
 - *60% on SRF*
 - *(R&D Plan resource tables)*
 - *much more if 'generic / other project' included*

- pushing the political process harder!
- RDR provided a time scale:
 - **ready to build ILC with low risk NOW**
 - **insistent on continuing R&D to reduce cost / risk in case schedule delayed...**
 - *difficult balance*
- RDR launched:
 - **management transition**
 - **political process → FALC / ILCSC**

- preparation for first comprehensive review (Accelerator Advisory Panel) :
 - **Basis: R&D Plan (June 2008)**
 - **Prep: ILC08 – November 16–20, Chicago**
 - **Review: April 17-21, 2009, KEK**
- start development of a ‘Project Implementation Plan’
 - **How ? (Governance, siting, procurement...**



Project Implementation Plan





EuroTeV

- Lives on at ATF / ATF2
 - (and elsewhere)
 - R&D priority for coming years
 - Prime example of ‘implementation process’

