Training Summary

Adrian Bevan

PPTAP
4nd June 2021

a.j.bevan@qmul.ac.uk

Summary

- **Rich data collected for the ECFA process - highlights some worrying points - home work is to understand the information collected.**

- **Useful discussions covering an important aspect of our community with some interesting suggestions:**

  - **Initiate a UK hardware summer school (like the RAL school)**

  - **Initiate FPGA programming training (via the Europractice scheme that TD runs)**

  - **Set up a network to help the community talk to each other across projects and provide a training environment that benefits a broad range of people at different career stages.**

- **If we want a new generation of instrument experts, then we need to consider doctoral training centres (which have been successful with data science).**