L1Calo CMake Experience

- Conversion of L1Calo from CMT to CMake ~complete
  - Simple stuff (libraries, applications) was all quick and easy
    - TDAQ web page by Reiner is very clear and comprehensive
  - However we had plenty of custom CMT fragments
    - Several code generators, OKS creation, various special actions, etc
    - All these required really learning CMake and creating our own CMake functions (based on the TDAQ examples)
    - But CMake is generally more sensible and consistent than CMT
      - Moving to a later version was seamless - no weird new CMT bugs to cope with
      - Though CMake lacks some introspection: fewer useful "cmt show xxx" type commands
      - Building everything at once is faster - but harder to send package errors to its author
  - Total conversion time: simple ~2 days, rest ~2 weeks (or more)
  - Started to look at build and test (CDash, virtual machines etc)
    - Not got very far - distracted by other priorities
    - Still have to convert to git and look at gitlab continuous integration etc
    - Set of CMT based nightly, test rig and point 1 build scripts to update…