**Timing Systems Session Summary**
Chair: Yang Fumin

More Event Timers are available, for 2 KHz and even higher repetition rates:
  o   A032-ET from Latvia, precision 10 ps, 10 KHz
  o   P-PET-C from Prague, Czech Republic, precision 2.5 ps, 2 KHz
  o   T2L2 ET from OCA, France, precision 2 ps, ~2 KHz
  o   ET from HTSI, USA, precision 2 ps, ~50 KHz

With much improved linearity and thermal drift.
Question: Are the prices for these ETs available?

Y. Zhang from Shanghai showed in a poster that only one FPGA chip can work as a timer for future space applications or other compact systems.