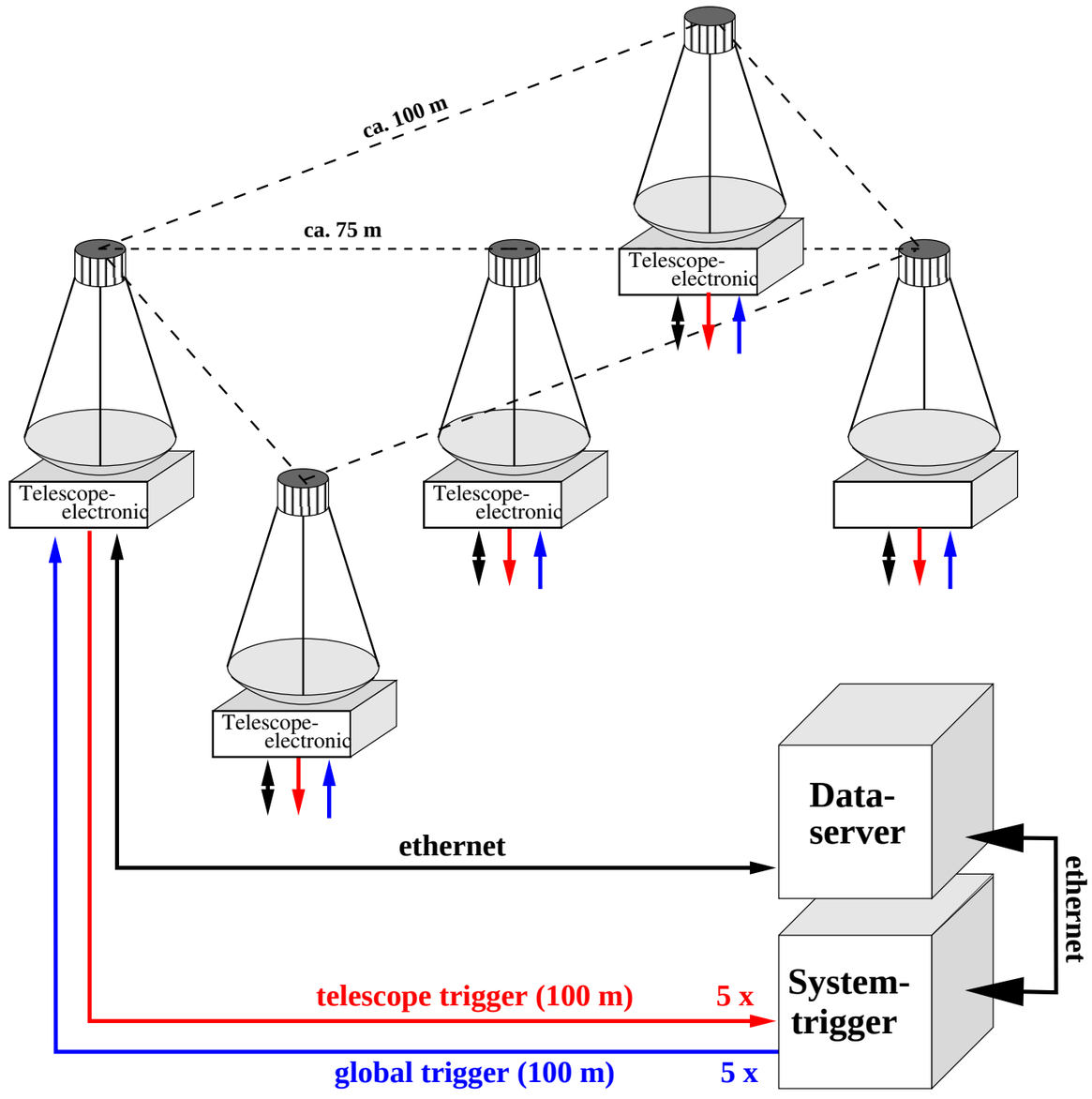
SYSTEM LAYOUT



One of the sysytem telescopes with 8.5 m^2 mirror area and a 271-pixel camera.

THE MULTI–LEVEL TRIGGER

The trigger of the HEGRA–IACT system has been especially designed for this experiment. All major components are built following the VME–standard and are controllable by CPUs. The trigger scheme is organized on two levels: the first level trigger, which is generated locally at each telescope, and the second level trigger, wich is built up once in a central station.