Trigger and Read Out electronics
Responsibility for Phase A: O. Catalano

1) Read Out Conceptual design
    a) Identify scientific requirements
    b) Identify environmental and technical constraints
    c) Interface to the FEE
    d) Mass and power budgets
    e) Thermal dissipation

2) Trigger Electronics Conceptual Design
    a) Identify scientific requirements
    b) Identify Trigger modes
    c) Preliminary performances evaluation
    d) Mass and power budgets
    e) Thermal dissipation

3) Downlink and Uplink Telemetry evaluation