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Monitoring and controlling the PRISMA network

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The PRISMA network is composed of many camera devices distributed in different parts of Italy detecting fireballs everyday. Each camera produces images that must be synchronized in a server and calibrated daily and monthly. In case of multiple detections (event), another process must be run in order to perform other kinds of analysis. The entire network must be monitored in order to detect faulty devices. This contribution analyses the decision taken for monitoring and controlling the PRISMA network in the server available in Turin.

Primary author: DI CARLO, Matteo (Istituto Nazionale di Astrofisica (INAF))

Presenter: DI CARLO, Matteo (Istituto Nazionale di Astrofisica (INAF))

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