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Type: **Prace inżynierskie**

Development of software for monitoring temperature inside RACK cabinets for the Slow Control System of the TOF-MPD detector

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Project was part of TOF-MPD's Slow Control System. The main goal was to develop software and improve algorithms monitor temperature and control the wear of fans used at cooling system the RACK. Final program is easy scalable and user friendly.

Temat:

OK

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