

Welcome to NICA days 2017 in Warsaw



Contribution ID: 67

Type: **Talk**

Perspectives of DCS and SCADA systems in high energy physics experiments.

Thursday, 9 November 2017 10:25 (45 minutes)

The article presents the architecture of DCS and SCADA systems and software components in the context of using them in physical experiments. The aspects of usability, performance and system security were discussed. It shows the possibilities of communication with other automation systems and the mechanisms of customization for problems in large industrial facilities.

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Session Classification: Session 1; 9-nov 2017;

Track Classification: NICA acceleration and experimental complex