ARCHITECTURE OF VEPP-4M COLLIDER'S INTERLOCK SYSTEM

O. A. Plotnikova, V. I. Kaplin, S. E. Karnaev, BINP SB RAS, Novosibirsk

Abstract

In recent years we have been building a complete Temperature Measurements and Interlock System to prevent an overheating of magnets. The system provides warning and interlocking functions. The article describes the method of collecting and processing temperature data and the information panel of Interlock System.

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