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NICA Project Management Information System

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The science projects growth changing the criteria for their efficiency due to project implementation be in need of not only level increasing of the management specialization but also pose the problem of choosing the effective planning methods, deadlines monitoring and participants interaction involved in research projects. This paper is devoted to the choosing of project management information system of the new heavy ion collider NICA (Nuclotron based Ion Collider fAcility). We formulate the requirements for the project management information system with taking into account the specifics of the Joint Institute for Nuclear Research (JINR, Dubna, Russia), as an international intergovernmental research organization, which is developed on the basis of a flexible and effective information system for NICA project management.

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