Purpose and Composition of Multi-Agent System for Decision Support by Evaluating Operational Reliability of the Air Separation Plants of Stations Designed for Military Applications

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Abstract: The paper describes the functional structure of a multi-agent system for decision makingsupport, its main subsystems, features of the object and the functions which it can provide.The authors describe the functional environment of the multi-agent system of decision support for assessing the operational reliability of the air separation of air separation units for military purposes and its main features.