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METHOD OF FORMING REQUIREMENTS TO THE CONTROL SYSTEM OF AN AUTOMATED WORKPLACE FUNCTIONING BY INSTRUMENT CALIBRATION

The paper offers an approach to produce requirements for the control system of an automated workplace by instrument calibration. The obtained results can be used in validation of requirements for methods and techniques of controlling automated workplaces for different purposes.

Keywords: automated workplaces, measuring instruments, control system, reliability and value of control, Lagrange multiplier method.

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