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The national interlaboratory comparison of the generator with the microprocessor simulator of the signal from the stepper motor of the electronic clock

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[electronic clock interlaboratory comparisons time and frequency](#)

Abstract

The article presents issues related to national interlaboratory comparisons organized by GUM in the field of time and frequency. The advantages of using the generator with the simulator of the signal from the stepper motor of the electronic clock as the object of comparison were described and attention was paid to the characteristics of the work of chronocomparators.

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