

Lista publicațiilor: Cojuhari Irina Boris (3), Descărcări - 0, Vizualizări - 712

Publicații peste hotare, 2019 - 3

1. Izvoreanu, Bartolomeu. Cojuhari, Irina. Fiodorov, Ion. Moraru, Dumitru. Secrieru, Adrian. Tuning the PID Controller to the Model of Object with Inertia Second Order According to the Maximum Stability Degree Method with Iteration. *Analele Universitatii din Craiova - Seria Inginerie electrica*. 2019, nr. 1, 79-85. ISSN 1842-4805.
2. Fiodorov, Ion. Cojuhari, Irina. Izvoreanu, Bartolomeu. Moraru, Dumitru. Analytical algorithms for synthesis of pid controllers to the complex objects. *Proceedings - 2019 22nd International Conference on Control Systems and Computer Science*. Ediția a 22-a. 2019. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 107-111.
3. Izvoreanu, Bartolomeu. Cojuhari, Irina. Fiodorov, Ion. Moraru, Dumitru. Potlog, Mihail. The Method for Synthesis the PI and PID Algorithms to the Model of Object with Inertia Second Order. *Sielmen*. Ediția 13. 2019. New Jersey, SUA. Institute of Electrical and Electronics Engineers Inc.. 0-0.



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Actualizat: 23.06.2024, accesat: 23.06.2024
Disponibil: <https://ibn.idsi.md>

