

LISTA LUCRĂRILOR PROPRII LA CARE FACE REFERIRE TEZA DE DOCTORAT

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- [1] I. Lupu and A. Chiriac, « Sur le Calcul Dynamique du Mécanisme d'Actionnement des Interrupteurs d'Haute Tension, à Ressort de Déclenchement », Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. V (XV), CD Edition, pp. 265-268, 2006.
- [2] I. Lupu and A. Chiriac, « Sur la Dynamique du Mécanisme de Commande à Contact et Piston, des Interrupteurs d'Haute Tension », Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. V (XV), CD Edition, pp. 269-272, 2006.
- [3] I. Lupu and A. Chiriac, "On the Mechanical Vibrators, Driven by Electric Motors", Studia Universitatis „Vasile Goldiș”, Arad, Nr. 2, pp. 211-217, 2007.
- [4] I. Lupu and A. Chiriac, "Optimal Regime of Steady-State Motion of an Industrial Equipment", Studia Universitatis „Vasile Goldiș”, Arad, Nr. 2, pp. 218-224, 2007.
- [5] I. Lupu and A. Chiriac, "On the Magnetic Noise at Rotary Electric Machines, Part I", Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. VI (XVI), CD Edition, pp. 342-346, 2006.
- [6] I. Lupu and A. Chiriac, "On the Magnetic Noise at Rotary Electric Machines, Part II", Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. VI (XVI), CD Edition, pp. 347-350, 2006.
- [7] I. Lupu and A. Chiriac, "Some Considerations Concerning the Vibration Level at Electric Motors", Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. VII (XVII), CD Edition, pp. 394-398, 2008.
- [8] I. Lupu and A. Chiriac, "On the Vibration Level Determination at Electric Motors", Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. VIII (XVIII), CD Edition, pp. 357-360, 2009.
- [9] I. Lupu and A. Chiriac, "Vibration Level Evaluation at some Types of Electric Motors", Annals of the Univ. of Oradea, Fasc. Manag. and Techn. Engin., Vol. VIII (XVIII), CD Edition, pp. 361-364, 2009.
- [10] I. Lupu and A. Chiriac, « Processus Automatique de Livraison Passive du Fil Métallique, à un Laminoir à Fil Métallique sans Dispositif Tendeur », Studia Universitatis „Vasile Goldiș”, Arad, Nr. 4, 2009, in press.
- [11] I. Lupu and A. Chiriac, « Livraison Active du Fil Métallique à un Laminoir à Fil Métallique, Prévu du Dispositif Tendeur », Studia Universitatis „Vasile Goldiș”, Arad, Nr. 4, 2009, in press.