

SUMMARY

<u>PLC control of an electromechanical converter with rolling rotor and axial air-gap -</u>	
<i>C. Ungureanu; M. Rață; A. Graur</i>	137
<u>System for electrostatic field detection -</u>	
<i>C. Buzduga, A. Graur, C. Ciufudean, C. Turcu</i>	143
<u>Efficiency Improvement of Switched Reluctance Motors by Means of Using Higher Quality Laminations -</u>	
<i>M. Ruba, F. Jurca, L. Szabó</i>	148
<u>Control of a Medical Parallel Robot for Brachytherapy -</u>	
<i>F. Covaciu, B. Gherman, C. Vaida, N. Plitea, Doina Pislă, F. Puskas</i> ...	152
<u>System and Measurements for Analysis of Near Vertical Ionospheric Skywave Propagation in the High Frequency Range -</u>	
<i>P. Bechet, M. Gheorghievici, R. Mitran, R. M. Scortar, T. Todorov, Simona Miclaus</i>	157
<u>Amélioration de la Qualité de l’Energie Electrique d’une Charge Sensible par un DVR- Modélisation et Simulation -</u>	
<i>M. N. Tandjaoui, C. Benachaiba, O. Abdelkhalek, C. Banoudjafer</i>	165
<u>Electromagnetic and Dynamic Performance Analysis of a Two-Phase Permanent-Magnet Tubular Linear Actuator -</u>	
<i>Ioana-Cornelia Gros, M. M. Rădulescu, C. Mărginean, P. Teodosescu</i>	171
<u>Numerical Computation of the Electromagnetic Field inside a High Voltage Substation -</u>	
<i>F. Miron, M. Purcar, C. Munteanu</i>	175

<u>Control analysis of three-phase switched reluctance generator with higher number of rotor poles</u> - <i>M. Drancă, V. Zaharia, M. M. Rădulescu</i>	179
<u>Systeme de Biberonnage Supercapacitif d'un Vehicule Electrique</u> - <i>M. Birame, L. Mokrani, B. Azoui</i>	184