

CONTENTS

<p><i>Leonid Blekhman</i></p> <p>On average values of nonlinear functions of oscillating quantities and their applications</p>	<p>103</p>
<hr/>	
<p><i>Luu Van Huy, Ngo Le Huy Hien, Nguyen Thi Hoang Phuong, and Nguyen Van Hieu</i></p> <p>Deep learning model with hierarchical attention mechanism for sentiment classification of Vietnamese comments</p>	<p>111</p>
<hr/>	
<p><i>Dmitriy Ivanov, Oleg Granichin, Vikentii Pankov, and Olga Granichina</i></p> <p>Stabilizing ℓ_1-semioptimal fractional controller for discrete non-minimum phase system under unknown-but-bounded disturbance</p>	<p>121</p>
<hr/>	
<p><i>Nikita Knyazev, Anton Pershin, Anna Golovkina, and Vladimir Kozynchenko</i></p> <p>Forecasting the state of complex network systems using machine learning methods</p>	<p>129</p>
<hr/>	
<p><i>Pavel Pakshin, Julia Emelianova, and Mikhail Emelianov</i></p> <p>Iterative learning control design for a discrete-time system under delay along the sample trajectory and input backlash</p>	<p>136</p>
<hr/>	
<p><i>Yevgeny Somov, Sergey Butyrin, and Sergey Somov</i></p> <p>Guidance, navigation and attitude control of mini-satellites in a low earth orbit constellation for areal survey</p>	<p>145</p>
<hr/>	
<p><i>V.A. Tomilin and L.V. Il'ichov</i></p> <p>Trainable unravelling for quantum state discrimination</p>	<p>152</p>
<hr/>	
<p><i>Xuecheng Wen and Igor B. Furtat</i></p> <p>Nonlinear feedback control based on a coordinate transformation in multi-machine power systems</p>	<p>157</p>