

CONTENTS

<i>Fire Type Classification in the USA Using Supervised Machine Learning Techniques</i>	01
Ranyah Taha, Fuad Musleh and Abdel Rahman Musleh	
<i>Analysis of Difference Schemes of Two-Point Boundary Value Problems using the Method of Moving Nodes</i>	09
Dalabaev Umuridin and Khasanova Difuza	
<i>Comparative Analysis of Supervised Machine Learning Models for PCOS Prediction Using Clinical Data</i>	16
Ranyah Taha, Huda Zain El Abdin and Tala Musleh	