

## CONTENTS

<b>Formaldehyde Cross-Linked Chitosan as Silver-Nanoparticles Stabiliser For Cr(VI) Ion Sensor Application</b>	1
<i>Sulistiyani, Isana Supiah Yosephine Louise, Susila Kristianingrum, Annisa Fillaeli, Atiya Fiki Rahma Mumtazah, Bian Itsna Ashfa Al Ashfiya and Wipsar Sunu Brams Dwandaru</i>	
<b>Three Analytical Relations Giving The Speed of Light, The Planck Constant and The Fine-Structure Constant</b>	21
<i>Fabien Salmon</i>	
<b>Photodegradation of Oxytetracycline Using Fluorescent Light Driven ZnO Quantum Dots Synthesised Via Microwave Method</b>	27
<i>Normawati Jasni, Anwar Iqbal, Noor Hana Hanif Abu Bakar, W. Maryam Wan Hazman Danial, M.W. Ismail and Kalaivizhi Rajappan</i>	
<b>Electroplated ZnO Thin Film: Influence of Deposition Time on Optical and Structural Properties</b>	43
<i>Nurdin Siregar, Motlan and Makmur Sirait</i>	
<b>Ultrasonic and Thermophysical Properties of Potassium Halides Crystals</b>	57
<i>Umesh Chandra Srivastava and Shyamendra Pratap Singh</i>	
<b>Condition for Zero Doppler Effect in Classical Theory, Special Relativity and New Approach</b>	67
<i>Shukri Klinaku</i>	
<b>Charge Transport Properties of a Series of Metal Quinolates Utilising Dispersion-Corrected Density Functional Theory</b>	75
<i>Md. Rakib Hossain, Ahsan Ullah and Nazia Chawdhury</i>	
<b>Mechanical and Corrosion Protection Characteristics of CNTs/epoxy resin Nanocomposite Coating on Buried API 5L X65 Steel Storage Tank</b>	87
<i>Aliyu Shehu Buhari, Asipita Salawu Abdulrahman, Sunday Albert Lawal, Ambali Saka Abdulkareem Rasheed Aremu Muriana, Oladejo Tijani Jimoh, Hassan Kobe Ibrahim and Yusuf Olanrewaju Busar</i>	