**CONTENTS**

|  |  |  |  |
| --- | --- | --- | --- |
| **1** | **Extrinsic Factors Influencing Antibacterial Activities of *Tapinanthus bangwensis* Against Diarrhoeal Causing Organsims**B.T. Thomas, H. I. Effedua, G.C. Agu, O.S. Musa, P.A. Akinduti, O. Ejilude, A. Oluwadun |  | **1-4** |
| **2** | **Study the Multipath Routing With Self-Healing Technique for Qos in MANET**R. K. Mishra , Vimal Kumar |  | **5-7** |
| **3** | **Investigation of The Laser Nano** -Indentation **Effects During Irradiation of AISI304 Stainless Steel**Hebatalrahman A , Rossetto Gilberto and Carta Giovanni |  | **8-15** |
| **4** | **The Effect of Laser Parameters on The Surface Characteristic of Irradiated Stainless Steel 304**Hebatalrahman, A |  | **16-25** |
| **5** | **Analytical Solution to Predict Transient Temperature Distributions during Laser Surface Hardening.**Hebatalrahman, A |  | **26-36** |
| **6** | **Unsupervised CBIR by Combining Color, Shape (Features with a Threshold) and Lossless Gray Image****Compression**Raj Kumar Mishra, Rajni Singh |  | **37-41** |
| **7** | **Hydrate Management Strategies In Subsea Oil And Gas Flowlines At Shut- In****Condition**Usman, M.A. Olatunde, A.O, Adeosun T.A and Egwuenu, O.L. |  | **42-54** |
| **8** | **评吴耀琪先生的核育论**郑道 |  | **55-61** |
| **9** | **一个备用的教案**谭天荣 |  | **62-63** |