

Latest Issue

Detection of Mastitis Level in the Cattle: A review

Kanika Chhabra and Harpal Singh

Screening of Potential Inhibitors of SALMONELLA TYPHI BETA-LACTAMASE TEM 1 using Virtual Screening and Docking Studies

Akshima Kaushik and Rakesh Kumar Pandit

Fabrication and Characterization of Al6063-Al2O3-Sic Composites by Stir Casting

Ashish Sharma and Sachin Mohal

Optimization of Laccase Production from Bacillus Sp. Msk-01 using Sweet Lime Peels as an Effective Substrate

Sonica Sondhi, Palki Sahib Kaur and M. Arockia Babu

Business Intelligence in Banking: A Study of Bi Technology Implementation and Challenges

Tejinder Pal Singh Brar

Review on Agriculture Field Monitoring using Wireless Sensor Network

Parneet Kaur and Pooja Sahni

Investigations on Huffman Coding for Compression of Bit Stream

Dishant Khosla, Sohni Singh, Anuj Kumar Gupta and Tejpal Sharma

Waveguide Diplexer Design and Implementation in Communication Systems

Sohni Singh, Sumeet Goyal, Manvinder Sharma and Rahul Kakkar

5G: Security Characteristics and Challenges

Parveen Singla, Rinkesh Mittal and Mohit Srivastava

To study the likelihood of Cancer based on today's lifestyle - A survey

Chetna

A review on Steganography and its techniques to enhance security

Kamlinder Kaur

An analysis based on the Open Problems, Security and Privacy In Internet Of Things

Shivani Bajaj and Manisha Malhotra