|  |  |
| --- | --- |
| Title |  |
| Bioinformatics- Volume 1 | 1 |
| Bioinformatics- Volume 2 | 2 |
| Bacteriophage Therapy | 3 |
| Plant Hormones | 4 |
| Lattice Theory: Special Topics and Applications- Volume 2 | 5 |
| Plant- Microbe Interaction: An Approach to Sustainable Agriculture | 6 |
| Sustainable Heavy Metal Remediation- Volume 2 | 7 |
| Modern Tools and Techniques to understand Microbes | 8 |
| Soil Pollution- An Emerging Threat to Agriculture | 9 |
| Nanotechnology an agricultural Paradigm | 10 |
| Legume Nitrogen Fixation in Soils with Low Phosphorus Availability | 11 |
| Adaptive Soil Management: From Theory to Practices | 12 |
| Microorganisms for Green Revolution-Volume 1 | 13 |
| Microorganisms for Green Revolution-Volume 2 | 14 |
| Cover Crops for Sustainable Farming | 15 |
| Phyllo- genomics | 16 |
| Sustainable Heavy Metal Remediation | 17 |
| Carbuncular Mycorrhizas and Stress Tolerance of Plants | 18 |
| Rhizotrophs: Plant Growth Promotion to Bioremediation | 19 |
| Optimal Analysis of Structures by Concepts of Symmetry and Regularity | 20 |
| Waste Bioremediation | 21 |
| Optimization Methods in Structural Design | 22 |
| Flexible and Generalized Uncertainty Optimization | 23 |
| Nature- Inspired Algorithms and Applied Optimization | 24 |
| Financial Mathematics | 25 |
| Geometrics Aspects of Functional Analysis | 26 |
| Sustainable Aquaculture | 27 |
| An Introduction to Medical Physics | 28 |
| Problems in Quantum Mechanics | 29 |
| Mycorrhiza- Function, Diversity, State of the Art | 30 |
| Geometric Inequalities | 31 |
| A basic Course in Probability Theory | 32 |
| Curves and Surfaces | 33 |
| ENVIRONMENTAL STRESSES IN SOYBEAN PRODUCTION | 34 |
| Advances in GENETICS | 35 |
| Probability Theory with Applications | 36 |
| Basics of Laser Physics | 37 |
| Recent Advances in Evolutionary Multi- objective Optimization | 38 |
| Genetics Essentials | 39 |
| Stem Cell Manufacturing's | 40 |
| ANTIBIOTIC RESISTANCE | 41 |
| FOURIER ANALYSIS | 42 |
| Agroforestry Systems and Practices | 43 |
| Anthropogenic Soils | 44 |
| Remote Sensing of Soil | 45 |
| Exploring Quantum Foundations with Single Photons | 46 |
| Robotics and Mechatronics for Agriculture | 47 |
| ADVANCES IN NANOMEDICINE FOR THE DELIVERY OF THERAPEUTIC NUCLEIC ACIDS | 48 |
| BRAIN AND MIND | 49 |
| FOUNDATIONS OF SENSATION AND PERCEPTION | 50 |
| Psychology of Gender | 51 |
| Positive Psychology | 52 |
| Misbehavior in Organizations | 53 |
| Mindfulness in Social Psychology | 54 |
| INTERNATIONAL PERSPECTIVES ON MOTIVATION | 55 |
| Teaching and Researching Listening | 56 |
| Doing Research in Applied Linguistics | 57 |
| CHALLENGES FOR LANGUAGE EDUCATION AND POLICY | 58 |
| Learning Vocabulary in Another Language | 59 |
| English for Specific Purposes in Theory and Practice | 60 |
| Mixed Methods Research for TESOL | 61 |
| THE STUDY SKILLS BOOK | 62 |
| LANGUAGE TEACHING RESEARCH & LANGUAGE PEDAGOGY | 63 |
| Teaching and Researching Speaking – Rebeka Hughes | 64 |
| Teaching and Researching Speaking – Michael Rost | 65 |
| PALGRAVE ADVANCES IN LINGUISTICS | 66 |
| Crystal-English as a Global Language | 67 |
| TECHNIQUES IN TEACHING VOCABULARY | 68 |
| Corrective Feedback | 69 |
| Plant Diseases Management in Horticultural Groups | 70 |
| Advanced Biotechnology Tools for Crop Breeding | 71 |
| Ecofriendly Management of PLANT DISEASES | 72 |
| TRIBOLOGY OF COMPOSITE MATERIALS | 73 |
| Recent Trends in MICROBIOLOGY MYCOLOGY and PLANT PATHOLOGY  | 74 |
| Breeding Tropical and Subtropical Fruits | 75 |
| Methods of Soil Analysis | 76 |
| Handbook of Advances in Agro ecology | 77 |
| Elements of Agricultural Statistics | 78 |
| Advanced Ceramics: Applications, Processing, And Properties | 79 |
| Ceramic and Polymer Matrix Composites | 80 |
| Weed Management | 81 |
| Mycology and Plant Pathology | 852 |
| Agricultural Biotechnology | 83 |
| BIOMATERIALS Developments and Applications | 84 |
| Advances in Statistical Methods in Agriculture and Experimental Biology | 85 |
| Soil Physics: Agriculture and Environmental Applications | 86 |
| Agriculture Science and Food Security | 87 |
| Soil Erosion: Processes, Predication, Measurement and Control | 88 |
| Soil Erosion Aspects in Agriculture | 89 |
| Recent Advances in Bio fertilizers and Bio fungicides | 90 |
| Green Technologies for Sustainable Agriculture | 91 |
| Chemical and Biological Technologies Applications in Applications in Agriculture Production | 92 |
| AGRICULTURAL CROPS PRODUCTION: Advanced | 93 |
| AGRICULTURAL CROPS PRODUCTION: Intermediate | 94 |