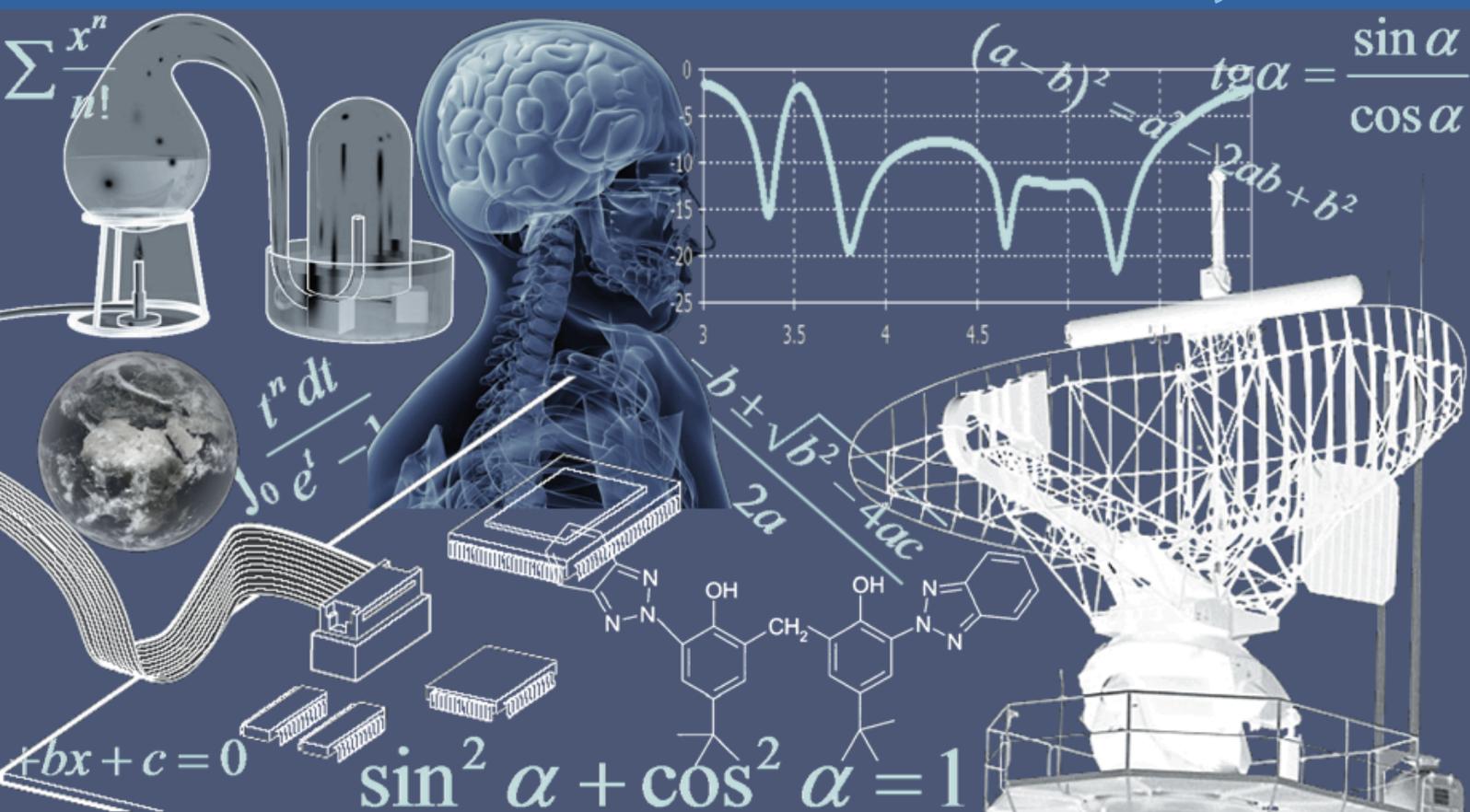


INTERNATIONAL JOURNAL OF INNOVATION AND APPLIED STUDIES

Vol. 11 N. 4 June 2015



International Peer Reviewed Monthly Journal



International Journal of Innovation and Applied Studies

International Journal of Innovation and Applied Studies (ISSN: 2028-9324) is a peer reviewed multidisciplinary international journal publishing original and high-quality articles covering a wide range of topics in engineering, science and technology. IJIAS is an open access journal that publishes papers submitted in English, French and Spanish. The journal aims to give its contribution for enhancement of research studies and be a recognized forum attracting authors and audiences from both the academic and industrial communities interested in state-of-the art research activities in innovation and applied science areas, which cover topics including (but not limited to):

Agricultural and Biological Sciences, Arts and Humanities, Biochemistry, Genetics and Molecular Biology, Business, Management and Accounting, Chemical Engineering, Chemistry, Computer Science, Decision Sciences, Dentistry, Earth and Planetary Sciences, Economics, Econometrics and Finance, Energy, Engineering, Environmental Science, Health Professions, Immunology and Microbiology, Materials Science, Mathematics, Medicine, Neuroscience, Nursing, Pharmacology, Toxicology and Pharmaceuticals, Physics and Astronomy, Psychology, Social Sciences, Veterinary.

IJIAS hopes that Researchers, Graduate students, Developers, Professionals and others would make use of this journal publication for the development of innovation and scientific research. Contributions should not have been previously published nor be currently under consideration for publication elsewhere. All research articles, review articles, short communications and technical notes are pre-reviewed by the editor, and if appropriate, sent for blind peer review.

Accepted papers are available freely with online full-text content upon receiving the final versions, and will be indexed at major academic databases.

Table of Contents

| | |
|--|---------|
| Determination of Aquifer Characteristics from Geo-electrical Sounding data in parts of Anambra State, Nigeria | 832-843 |
| Investment of the cloud computing in Education & Learning | 844-854 |
| La césarienne : à propos de 147 cas au niveau de l'hôpital Mohamed V à Chefchaouen au Nord du Maroc | 855-862 |
| INFLUENCE OF PERFORMANCE APPRAISAL ON JOB PERFORMANCE OF LIBRARY EMPLOYEES IN SELECTED UNIVERSITY LIBRARY AND INFORMATION CENTERS IN SOUTH-WEST NIGERIA | 863-871 |
| Thermal stability assessment of antibiotics in moderate temperature and subcritical water using a pressurized dynamic flow-through system | 872-880 |
| Aestivation and time dilation in anurans | 881-885 |
| Regional aspect of tourism development in Bosnia and Herzegovina | 886-893 |
| Monitoring behavior-based Intrusion Detection System for 6loWPAN networks | 894-907 |
| L'apport de biodéchets améliore la croissance des cultures maraichères à Lubumbashi : signe d'une bonne qualité de biodéchets? | 908-913 |
| Note préliminaire sur l'écologie et mesure de biomasse de <i>Prioria balsamifera</i> dans les Stations forestières de l'INERA de Luki et Kiyaka en RD Congo | 914-927 |
| One bath cationization and dyeing of cotton fabric with Brazilwood natural dye | 928-941 |
| <i>Sphingomonas</i> and <i>Pneumocystis jirovecii</i> opportunistic infection in HIV-TB infected child: A case report from Western Maharashtra | 942-946 |
| EVALUATION DE L'ACTION COMBINÉE DE LA CHLOROQUINE ET D'OLAX SUBSCORPIOIDEA SUR DES SOUCHES DE <i>PLASMODIUM FALCIPARUM</i> CHLOROQUINOESISTANTES EN CULTURE IN VITRO | 947-952 |
| Nouvelle approche de la gestion des fils d'attente pour la transmission de la vidéo dans les réseaux sans fil | 953-961 |