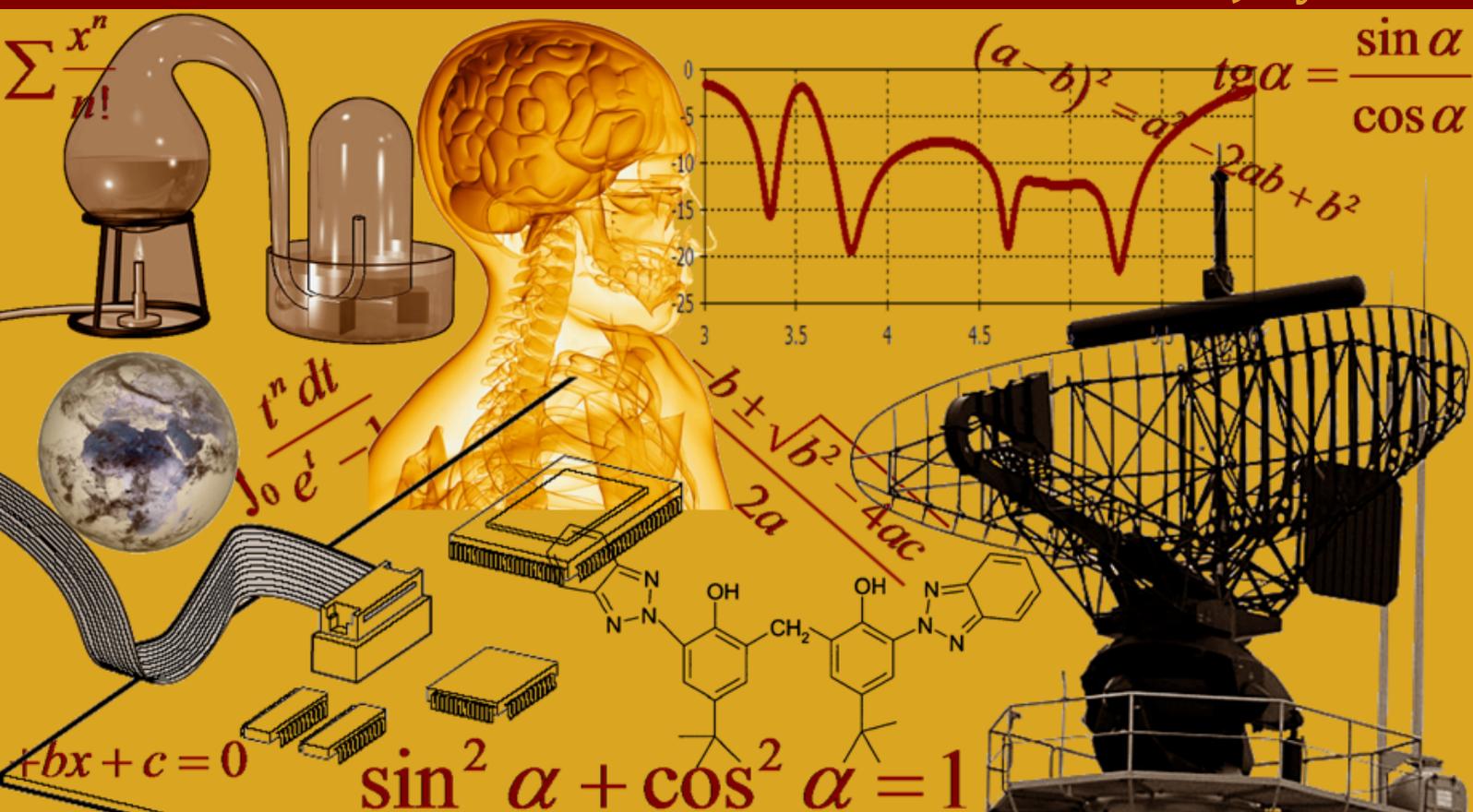


INTERNATIONAL JOURNAL OF INNOVATION AND SCIENTIFIC RESEARCH

Vol. 4 N. 1 July 2014



International Peer Reviewed Monthly Journal



International Journal of Innovation and Scientific Research

International Journal of Innovation and Scientific Research (ISSN: 2351-8014) is an open access, specialized, peer-reviewed, and interdisciplinary journal that focuses on research, development and application within the fields of innovation, engineering, science and technology. Published four times per year in English, French, Spanish and Arabic, it tries to give its contribution for enhancement of research studies.

All research articles, review articles, short communications and technical notes are sent for blind peer review, with a very fast and without delay review procedure (within approximately two weeks of submission) thanks to the joint efforts of Editorial Board and Advisory Board. The acceptance rate of the journal is 75%.

Contributions must be original, not previously or simultaneously published elsewhere. 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

Biomarker of Exposure: Alterations in GIT of Post Juvenile Africa Cat Fish (<i>Clarias gariepinus</i>) Exposed to sub-lethal concentrations of Glyphosate Herbicide (IPA 360g/L)	1-5
Customer satisfaction	6-12
The Impact of Land Information Management Systems on Environmental Planning in Informal Settlements in Nairobi, Kenya	13-20
Effect of Deposit Volume on Banks' Lending Behaviour in the Nigerian Post-Consolidation Era	21-25
Medium Term Expenditure Framework and Budget Effectiveness in Nigeria	26-32
Opportunities of Cloud Computing	33-41
Convexity of the Set of k -Admissible Functions on a Compact Kähler Manifold	42-46
Implementation of Energy Efficient Scheduling - Based Data Aggregation through Dynamic Routing in Wireless Sensor Networks	47-53
A View of Cloud Computing	54-60
Numerical investigation of heat transfer enhancement about a thermally isolated body: outcome of Hartmann and Reynolds numbers	61-69