

Publication Indexing Databases, Plagiarism Issues & PhD Process

Dr. B T P Madhav

Professor & Associate Dean (Research)

Department of ECE, K L University

Andhra Pradesh, India

Email: btpmadhav@kluniversity.in

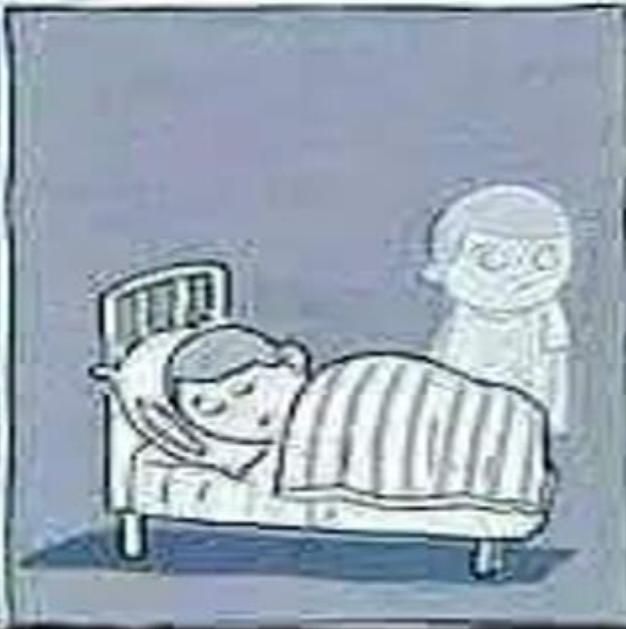
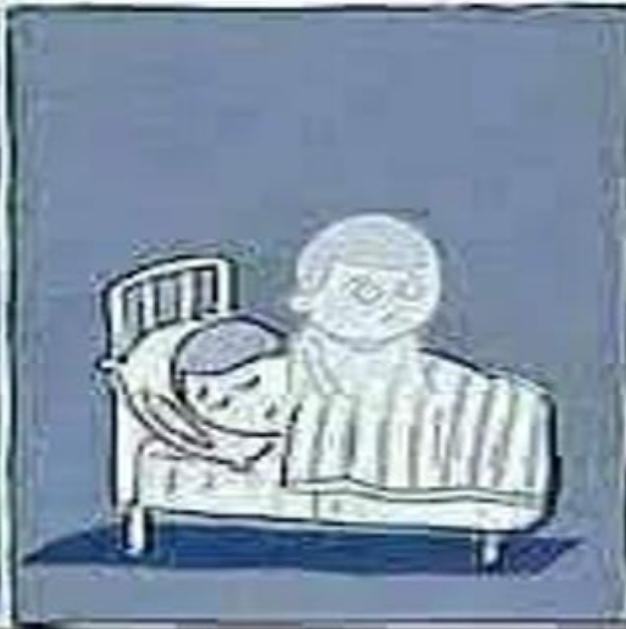
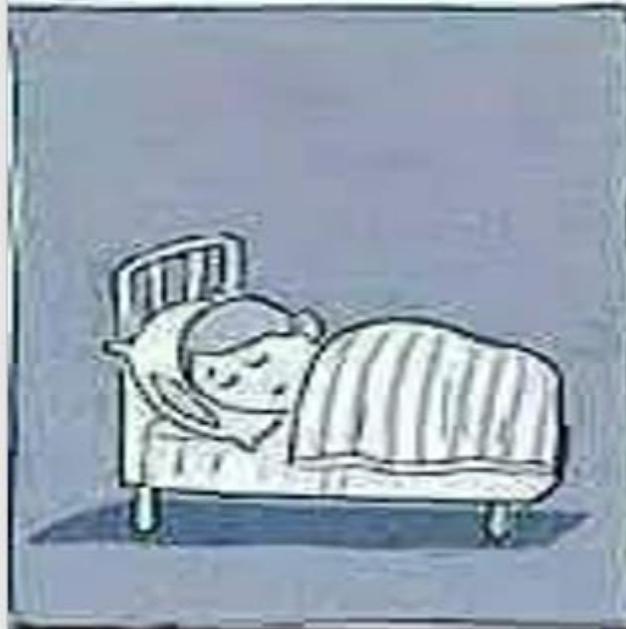
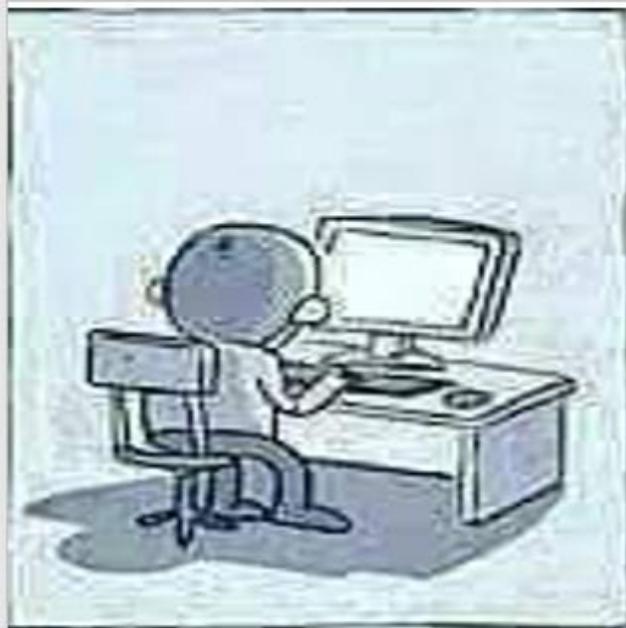
Faculty Member



Academics

Research

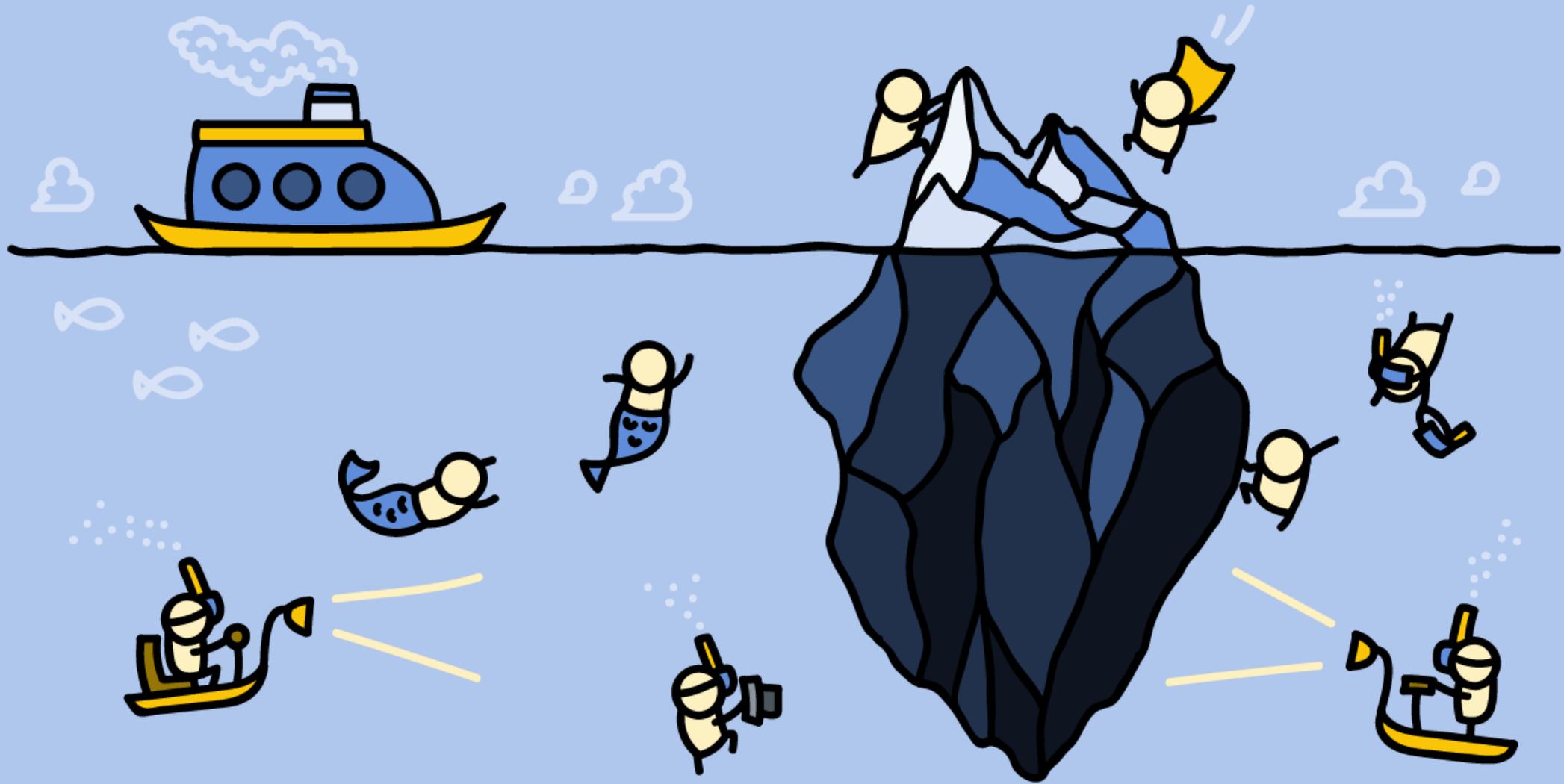
Administration



Researcher Life (Ph.D Scholar, Faculty, Scientist, Inventor.....)

Research Measurement

- Publications – Journals & Conferences
- Projects – Sponsored and Consultancy
- Book Publications/Chapters
- Patents – Design & Utility
- Awards/Recognitions/Fellowships
- Reviewers for Journals and Conferences
- Session Chairs/Co-Chairs/Resource Person/Judges
- International/National Collaborations
- MoU's
- Conferences/Workshops/Symposium/Sponsored Events
- M.Phil./Ph.D/PDF/DSc/DLit Guided (or) Awarded (or) Examined



Open Access

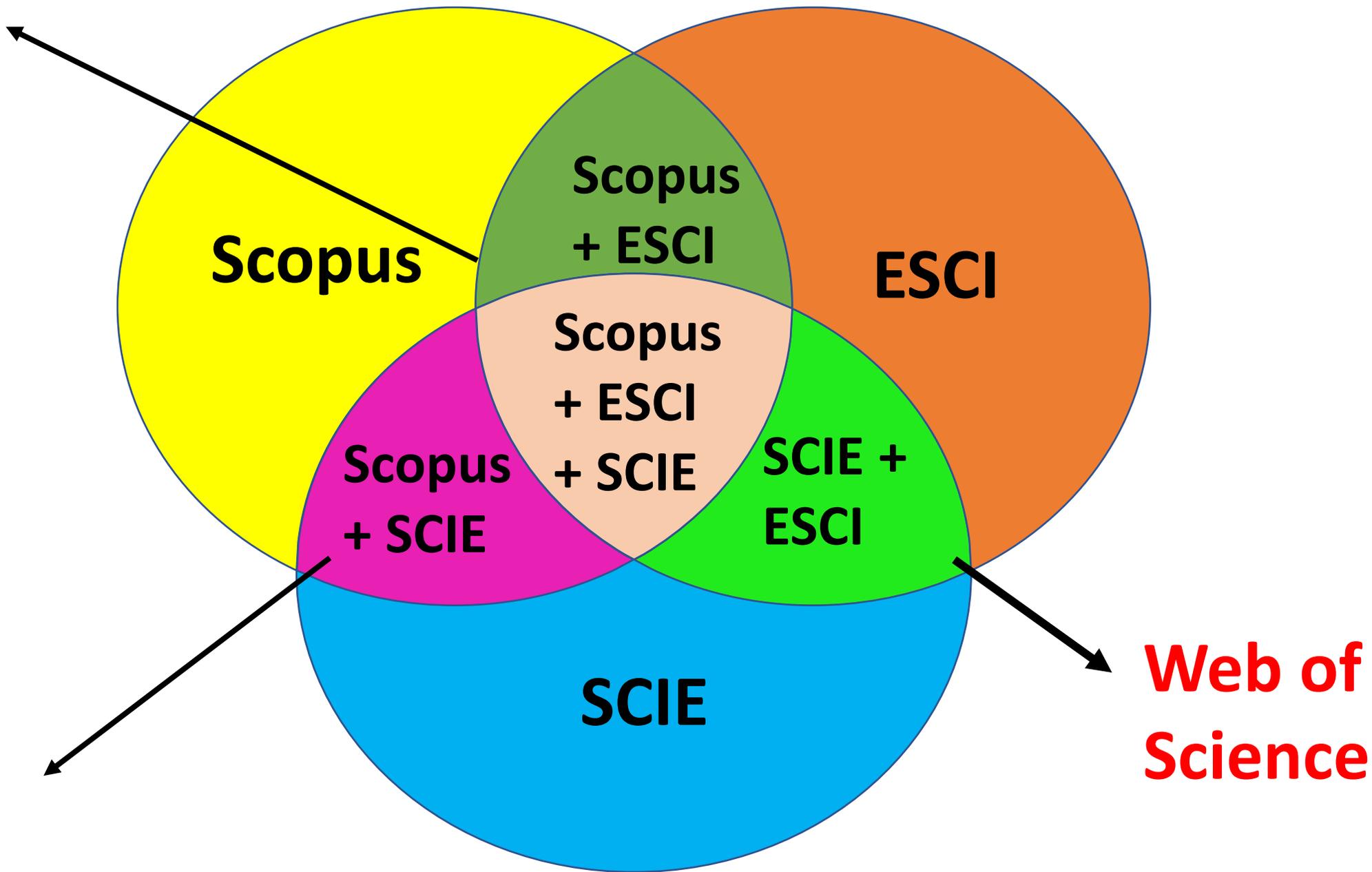


Publications



Subscription Based

Scopus + Web of Science



Publications

Web of Science



Scopus

Science
Citation Index
Expanded
(SCIE)

Social Sciences
Citation Index
(SSCI)

Arts &
Humanities
Citation Index
(AHCI)

Emerging
Sources
Citation Index
(ESCI)

Book Citation
Index (BKCI)

Conference
Proceedings
Citation Index
(CPCI)





Author search

[Compare sources >](#)

Documents Authors Affiliations [Advanced](#)

[Search tips ?](#)

Author last name

Madhav

e.g. Smith

Author first name

e.g. J.L.

Affiliation

e.g. University of Toronto

Show exact matches only

Search 🔍

ORCID

e.g. 1111-2222-3333-444x

Search 🔍

Help improve Scopus



Madhav, Boddapati T.P.

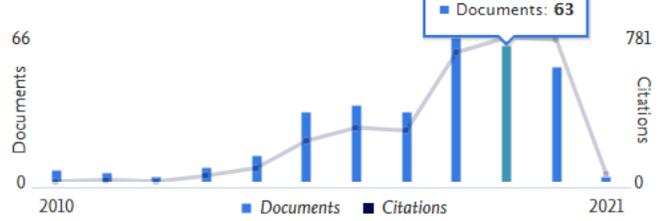
K L Deemed to be University, Vaddeswaram, India [Show all author info](#)
SC 36135595500 <https://orcid.org/0000-0002-6893-6978>

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

Metrics overview

321 Documents by author
3208 Citations by 647 documents
31 h-index: [View h-graph](#)

Document & citation trends



[Analyze author output](#) [Citation overview](#)

Most contributed Topics 2015–2019

- Defected Ground Structures; Monopole Antennas; Wireless LAN
[137 documents](#)
- Monopole Antennas; Ultra-Wideband (UWB); Coplanar Waveguides
[11 documents](#)
- Patch Antennas; P-i-n Diodes; Reconfigurable
[11 documents](#)

[View all Topics](#)

321 Documents Cited by 647 Documents 0 Preprints 675 Co-Authors Topics

[Export all](#) [Save all to list](#)

Sort by: [Date \(newest\)](#)

- [View list in search results format](#)
- [View 3161 references](#)
- [Set document alert](#)

Article
Phase shift switching of a miniaturized ultra-wideband hybrid coupler for 5G technology
 Slimani, A., Das, S., El Alami, A., ...D. Bennani, S., Jorio, M.
Microwave and Optical Technology Letters, 2021, 63(2), pp. 437–442

0 Cited by



Search

- ABOUT
- FOR RESEARCHERS
- MEMBERSHIP
- DOCUMENTATION
- RESOURCES
- NEWS & EVENTS

Madhav BTP

ORCID iD

<https://orcid.org/0000-0002-6893-6978>

Print view ?

Also known as

B T P Madhav

Keywords

Antennas

Other IDs

Scopus Author ID: 36135595500

ResearcherID: Q-2633-2016

Biography

B.T.P.Madhav was born in India, A.P, in 1981. He received the B.Sc, M.Sc, MBA, M.Tech degrees from Nagarjuna University, A.P, India in 2001, 2003, 2007, and 2009 respectively. He received his PhD in the field of antennas from K L University in 2015. From 2003-2007 he worked as lecturer and from 2007 to 2011 he worked as Assistant Professor and from 2011 to 2015 he worked as Associate Professor and from Aug-2015 he is working as Professor in Electronics and Communication Engineering. He has published more than 190 papers in International, National journals and Conferences. He is reviewer for several international journals including Elsevier and Taylor and Francis and served as reviewer for three international conferences. His research interests include antennas, liquid crystals applications and wireless communications. He is a life member of ISTE, IACSIT, IRACST, IAENG, UACEE and fellow of IAEME. He is the editorial board member for 15 journals. He is acting as Sub-Editor for IJST.

-
-
-

▼ **Employment (1)** Sort

K L University: Vijayawada, Andhra Pradesh, IN ▼

2003-06-10 to present | Professor (ECE)

Employment

Source: Madhav BTP ★ Preferred source

▼ **Education and qualifications (1)** Sort

Help

COVID-19: add an open review or score for a COVID-19 paper now to ensure the latest research gets the extra scrutiny it needs.



BROWSE COMMUNITY FAQ

LOG IN REGISTER WEB OF SCIENCE

Home > Researchers > Dr. B T P Madhav



Dr. B T P Madhav

"Boddapati T P Madhav"
Professor - ECE, K L University

Web of Science ResearcherID[®]
Q-2633-2016

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS
264	196	7 [?]	37

- Summary
- Metrics
- Publications
- Peer review

Research Fields

ANTENNAS MICROSTRIP ANTENNA MICROSTRIP FILTERS MICROWAVE

+ VIEW FULL BIO & INSTITUTIONS

Predatory Journals





Login

Create Free Account

Browse, search, and explore journals indexed in the *Web of Science*

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

Search Journals

Already have a manuscript?

Feedback



ScienceDirect

Journals & Books



Dr. Madhav BTP



Brought to you by:
Koneru Lakshmaiah College of
Engineering

Search for peer-reviewed journals, articles, book chapters and [open access](#) content.

Antenna	Author name	Journal/book title	Volume	Issue	Paç		Advanced search
---------	-------------	--------------------	--------	-------	-----	---	-----------------



The most relevant research on Novel Coronavirus (SARS-CoV-2) and related viruses is available for free on ScienceDirect, and can be downloaded in a machine-readable format for text mining. Alternatively, visit the Elsevier Novel Coronavirus Information Center for general health information and advice.

[Visit the Information Center >](#)

Help improve this page 

Guide2Research

Top Journals for Computer Science and Electronics

Like 1.6K

Guide2Res...


Ranking is based on Impact Factor. Vanity press and poor-quality journals are not listed

All Categories All Publishers Search by keyword

Rank	Publisher	Journal Details
1	 IEEE	IEEE Communications Surveys and Tutorials ISSN:1553-877X , Quarterly
2	 IEEE	IEEE Industrial Electronics Magazine ISSN:1932-4529 , Quarterly
3	 IEEE	IEEE Transactions on Evolutionary Computation ISSN:1089-778X , Bimonthly
4	 IEEE	IEEE Communications Magazine ISSN:0163-6804 , Monthly
5	 IEEE	IEEE Signal Processing Magazine ISSN:1053-5888 , Bimonthly

All Conferences

Top Conferences

Top 600 Journals

Top 1000 Scientists

University Rankings

Special Issues

Research Blog

Contact us

Guide2Research


This website uses cookies to ensure you get the best experience. [Learn more](#) | [Hide this message](#)



SUPPORT DOAJ

DOAJ

Search Browse Subjects Apply News About For Publishers API

Login

Antenna

journals articles

[\[Advanced Search\]](#)

14,693 Journals
11,728 searchable at Article level
133 Countries
4,930,999 Articles

 Select Language | ▼

- [Download metadata](#)
- [FAQs](#)
-  [New Journals Feed](#)
- [OAI-PMH, XML, Widgets](#)
- [Open Access Resources](#)
- [Transparency & Best Practice](#)

DOAJ (Directory of Open Access Journals)

DOAJ is a community-curated online directory that indexes and provides access to high quality, open access, peer-reviewed journals. DOAJ is independent. All funding is via donations, 22% of which comes from [sponsors](#) and 78% from [members and publisher members](#). All DOAJ services are free of charge including being indexed in DOAJ. All data is freely available.

DOAJ operates an education and outreach program across the globe, focussing on improving the quality of applications submitted.

[Why index your journal in DOAJ?](#)

Latest News

All members (incl. sustainable funding)



ELSEVIER

[About Elsevier](#)[Products & Solutions](#)[Services](#)[Shop & Discover](#) [Home](#) > [About](#) > [Open science](#) > [Open access](#) > [Open access journals](#)

Open access journals

All articles in open access journals which are published by Elsevier have undergone peer review and upon acceptance are immediately and permanently free for everyone to read and download.

Published articles:

- Are fully peer reviewed
- Are immediately free to access and download from ScienceDirect
- Permitted re-use defined by the author's choice of [Creative Commons user licenses](#)
- Published with [CrossMark®](#) to maintain the publication record



Welcome to JournalFinder. We use cookies to enhance your browsing experience. [Learn more](#)

OK



JournalFinder

[Find journals](#) [About](#) [FAQ](#)

Find journals

Enter title and abstract of your paper to easily find journals that could be best suited for publishing. JournalFinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.

> [More on how it works](#)

Paper title

Enter your paper title here

Feedback

Need help finding a journal?

Springer Journal Suggester

Journal Suggester

Find the right journal

journalsuggester.springer.com



Personalized recommendation

Our journal matching technology finds relevant journals based on your manuscript details

Over 2,500 journals

Search all Springer and BioMed Central journals to find the most suitable journal for your manuscript

Author choice

Easily compare relevant journals to find the best place for publication

Enter your manuscript details to see a list of journals most suitable for your research.

If you have any queries please [contact us](#).

Manuscript title



Author Resources > Journal Authors > Find Journal

- Author Resources
- Journal Authors
 - Find a Journal
 - Webinars
 - Prepare
 - Submission & Peer Review
 - Licensing
 - Open Access
 - Publication
 - Promotion
 - What's New

- Find Journal**
- Prepare
- Submission & Peer Review
- Licensing
- Open Access
- Publication
- Promotion

Find the right journal to publish your research

Use one of the options below to find the perfect journal for your article.

NEW Try our Journal Finder (Beta)

Enter your paper's title and abstract, and our matching engine will suggest relevant journals for you to consider, based on your manuscript details.

Get expert recommendations

Receive 3-5 curated recommendations and a detailed report from our [Journal Recommendation service](#).

Explore Wiley's journals

Get your free guide to publishing open access and making your work globally available.

INSTITUTIONAL SUBSCRIBERS: Are you having difficulty accessing IEEE Xplore when working remotely? [Try These Tips](#)

IEEE.org | IEEE Xplore | IEEE-SA | IEEE Spectrum | More Sites | SUBSCRIBE | Cart | Create Account | Personal Sign In

IEEE Xplore®

Browse ▾ My Settings ▾ Help ▾

Institutional Sign In



- Books
- Conferences
- Courses
- Journals & Magazines
- Standards
- Recently Published ▾
- Popular

Advancing Technology for Humanity

SEARCH 5,193,664 ITEMS



ADVANCED SEARCH ▶

TOP SEARCHES +



Free to Access Now: COVID-19 Related Research in IEEE Xplore.®

SEE ARTICLES >

Feedback

Journal Metrics

1) Impact Factor: The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times its articles are cited

2) CiteScore : CiteScore measures average citations received per document published in the serial.

CiteScore = Citations count in Particular Year/Documents Published in Last three years

3) SCImago Journal Rank (SJR): SCImago Journal Rank measures weighted citations received by the serial. Citation weighting depends on subject field and prestige (SJR) of the citing serial.

4) Source Normalized Impact per Paper (SNIP): Source Normalized Impact per Paper measures actual citations received relative to citations expected for the serial's subject field.

Paper Preparation Guidelines

- Clear key idea that advances the knowledge
- Do proper Literature Review
- Discuss with guide and peers
- Follow a standard pattern of writing
- Avoid grammatical and punctuation errors
- Take care of plagiarism Issues

Paper Submission Guidelines

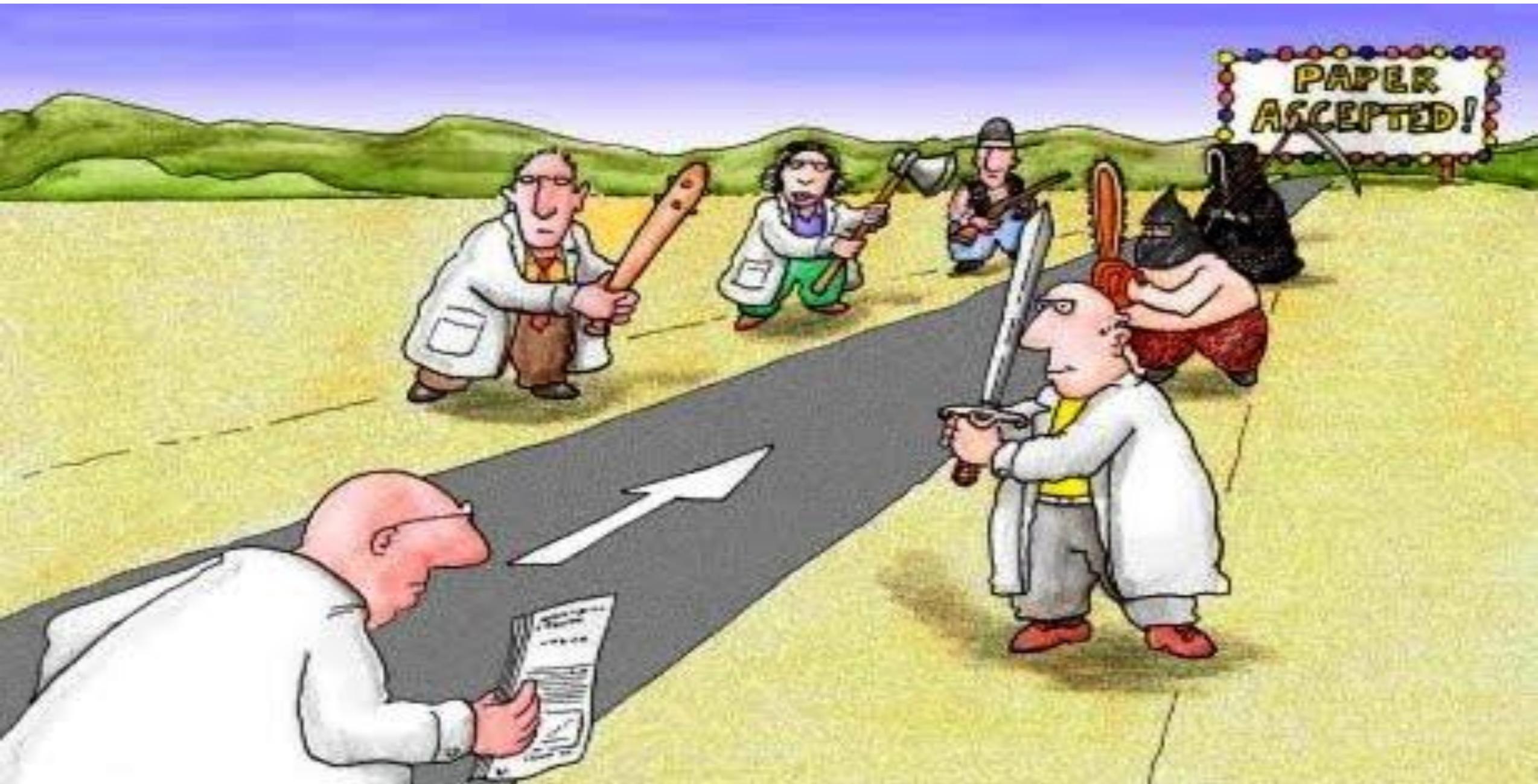
Select proper standard peer reviewed journals

<http://www.guide2research.com/journals/>

Read the author instructions and follow the template

Submit the paper with complete information

Suggest suitable subject experts as reviewers (If asked)



Plagiarism:

"Plagiarism is the use of others' published and unpublished ideas or words (or other intellectual property) without attribution or permission, and presenting them as new and original rather than derived from an existing source

Types of Plagiarism:

Word for word (Direct, Text)

Mosaic

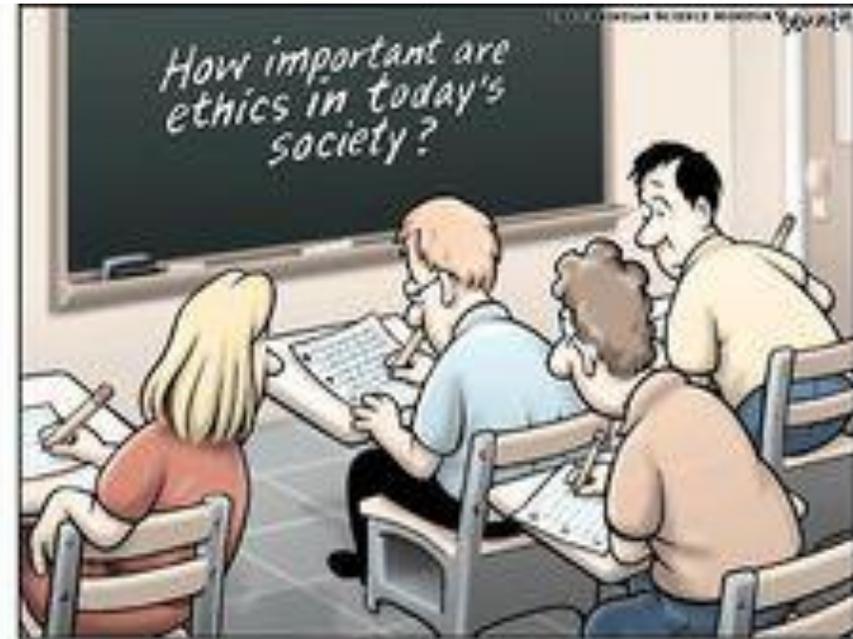
Thesaurus (Paraphrase)

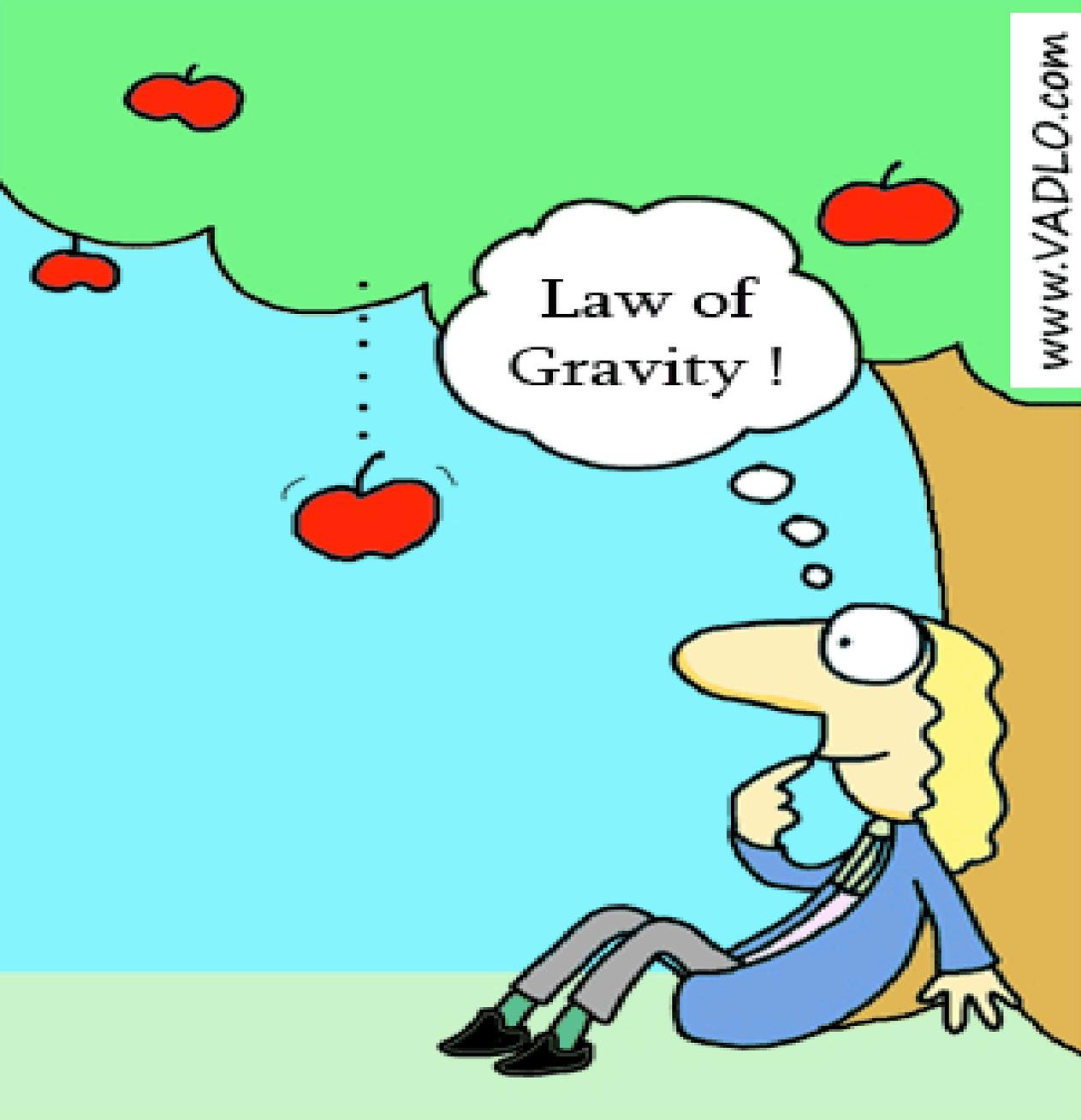
Ideas

Authorship

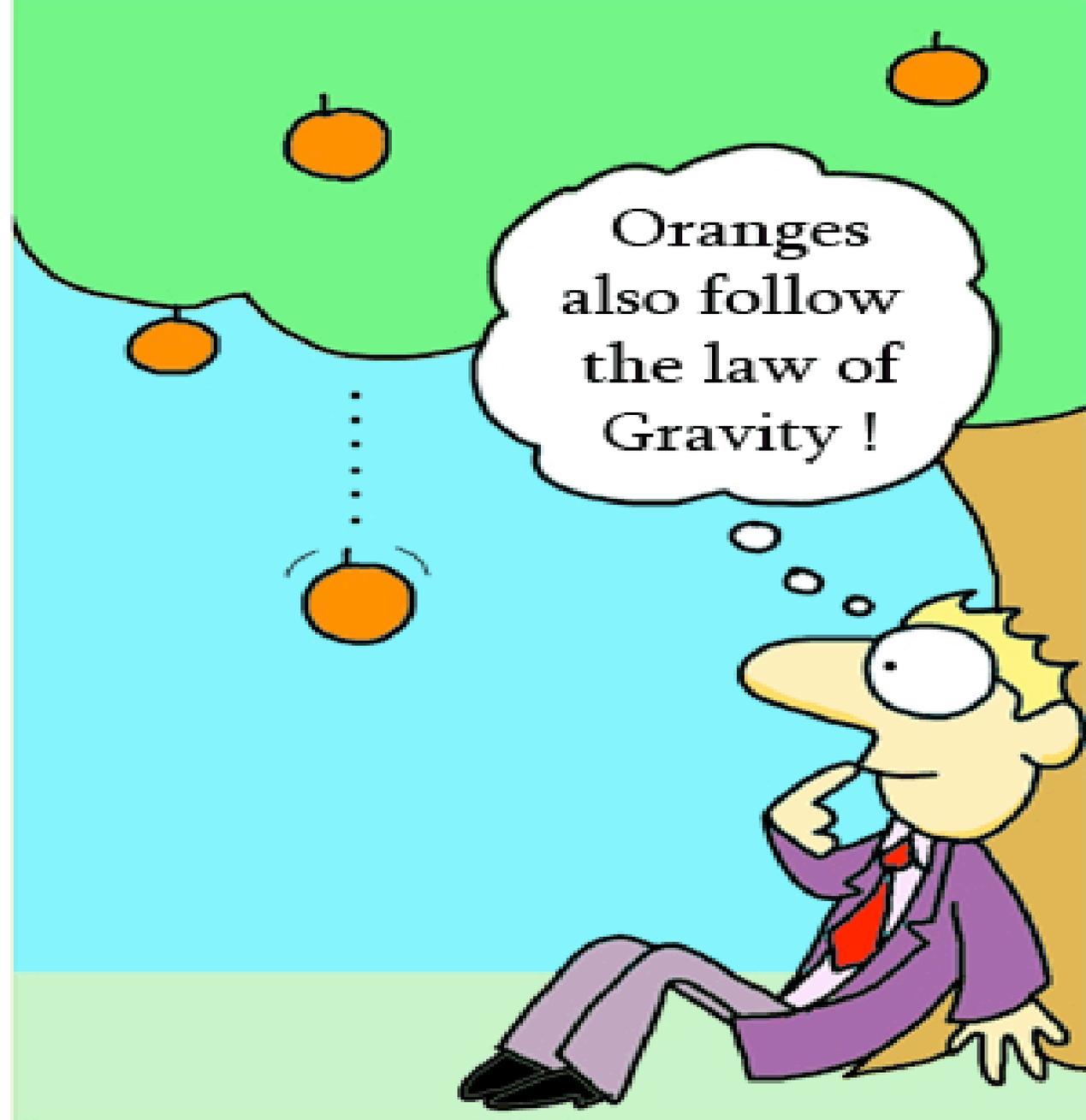
Secondary sources

Self





High Impact Paper



Low Impact Paper

Why do people plagiarize?

- **Ignorance**
- **Lack of knowledge on the ethics of scholarly writing / poor writing skills**
- **Pressure from seniors**
- **Publish or perish system**
- **Faster Publication**
- **Chances of getting caught or action being taken is slim**

How to Avoid Plagiarism

- **For short quotes, use quotation marks in the sentence.**
- **For longer quotes indent the entire passage**
- **If you have used a table, chart, diagram etc., cite the source directly below with a statement that permission has been obtained.**
- **Even if you change a few words here and there it will be considered as plagiarism**

UGC Guidelines Regarding Plagiarism

Penalties in case of plagiarism in submission of thesis and dissertations

Levels of Plagiarism

- i. Level 0: Similarities upto 10%** - Minor Similarities, no penalty.
- ii. Level 1: Similarities above 10% to 40%** - Such student shall be asked to submit a revised script within a stipulated time period not exceeding 6 months.
- iii. Level 2: Similarities above 40% to 60%** - Such student shall be debarred from submitting a revised script for a period of one year.
- iv. Level 3: Similarities above 60%** -Such student registration for that programme shall be cancelled.

UGC Guidelines Regarding Plagiarism

Penalties in case of plagiarism in academic and research publications

Levels of Plagiarism

I. Level 0: Similarities up to 10% - Minor similarities, no penalty.

II. Level 1: Similarities above 10% to 40% - Shall be asked to withdraw manuscript.

III. Level 2: Similarities above 40% to 60%

i) Shall be asked to withdraw manuscript.

ii) Shall be denied a right to one annual increment.

iii) Shall not be allowed to be a supervisor to any new Master's, M.Phil., Ph.D. Student/scholar for a period of two years.

IV. Level 3: Similarities above 60%

i) Shall be asked to withdraw manuscript.

ii) Shall be denied a right to two successive annual increments.

iii) Shall not be allowed to be a supervisor to any new Master's, M.Phil., Ph.D. Student/scholar for a period of three years.



Editor

Reviewr 1

Reviewer 2,3 4

My paper



Ph.D Progress and Process

- **Admission in Full Time/Part Time with Registration**
- **Full Time – Min period is 3 Years and Maximum 8 Years (No fellowship after 3rd Year)**
- **Part Time --- Min period is 4 Years and Maximum 8 Years (No Fellowship)**
- **Research Methodology Course Work should attend (Min of 4 days i.e. 30 hrs)**
- **Pre Ph.D exam should clear (3 Papers, 1-Research Methodology, 2-Research domain)**
- **Minimum 5 reviews should be given before pre talk**
- **Tuition fee should pay for each semester till pre talk**
- **6 Research paper publications required (2-Indexed in Scopus & WoS, 2-Scopus/WoS & 2 in Conference proceedings with ISBN Number)**

- **6 Copies of Synopsis (Hard copy & Soft Copy), Adjudication Fee and Adjudication List (In Sealed cover from RPAC through HOD)**
- **Plagiarism check (Below 10%) is mandatory and after that 3 Copies of Thesis should submit for evaluation**
- **Thesis evaluation reports from adjudicators will be submitted to guide for modifications as per the comments received.**
- **5 Copies of final thesis copies should be submitted after suggested modifications and Soft copy of thesis in Inlibnet format to upload it in UGC Shodhganga.**
- **Viva will be conducted and award notification will be released by Hon'ble Registrar with the approval of Hon'ble Vice Chancellor**

Management of Research Credentials for Future Needs

- Consider Research as Your Regular Activity and be Live in it
- Dedicate yourself towards Novel Research and don't stop learning
- Explore to current technologies and latest tools in your area of research
- Identify societal problems & relate to your research area for possible solutions
- Do Interdisciplinary and Multidisciplinary Research with National and International Collaborations
- Improve your Research credentials like quality publications, citations, h-index etc
- Be live through research communities like Orcid, Scopus, Web of Science, Mendeley, Research Gate, Publons, Researcher ID, Microsoft Academic etc..
- Try to apply Funding projects or consultancy projects and get some grant to establish your own research setup.
- Become reviewer for top notch journals with your research potential
- Maintain your research record up-to-date in your private or public database and make it visible to research community

Followers will never know
how hard the leader tries
to create path.



PhD Guide



Thank
you