



**GOVT. DEGREE COLLEGE CHINTALAPUDI-534460**

**Eluru.Dist. Andhra Pradesh.**

**Accredited by NAAC with B Grade**

**Affiliated to Adikavi Nannaya University**

**E-mail: [gdcchintalapudi.jkc@gmail.com](mailto:gdcchintalapudi.jkc@gmail.com), Website: <https://gdcctp.ac.in/>**



| Title of Paper                                                                                                                                               | Name of the authors | Department of the teacher | Name of Journal                                          | Calendar Year of Publication | ISSN number | Link to website of the Journal                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------------------------|----------------------------------------------------------|------------------------------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Excess Thermodynamic and other Allied Parameters in the Binary Mixtures of p-Xylene with Benzyl benzoate as common component                                 | J. Nageswara Rao    | Department of the Physics | Journal of Applicable Chemistry                          | 2019                         | 2278-1862   | <a href="http://www.joac.info/JournalPapers.aspx?Year=2019&amp;VolumeNo=8&amp;PartNo=3&amp;type=ARCHIVE%20IS SUE">http://www.joac.info/JournalPapers.aspx?Year=2019&amp;VolumeNo=8&amp;PartNo=3&amp;type=ARCHIVE%20IS SUE</a> |
| Ultrasonic study of Velocity in the Binary Mixtures of p-Xylene with Benzyl benzoate as common component                                                     | J. Nageswara Rao    | Department of the Physics | Journal of Applicable Chemistry                          | 2019                         | 2278-1862   | <a href="http://www.joac.info/JournalPapers.aspx?Year=2019&amp;VolumeNo=8&amp;PartNo=3&amp;type=ARCHIVE%20IS SUE">http://www.joac.info/JournalPapers.aspx?Year=2019&amp;VolumeNo=8&amp;PartNo=3&amp;type=ARCHIVE%20IS SUE</a> |
| Excess Thermodynamic and other Allied Parameters in the Binary Mixtures of p-Xylene with Benzyl benzoate as common component allied parameters in the binary | J. Nageswara Rao    | Department of the Physics | Journal of Emerging Technologies and Innovative Research | 2019                         | 2349-5162   | <a href="https://www.jetir.org/archive?v=6&amp;i=6&amp;j=June%202019">https://www.jetir.org/archive?v=6&amp;i=6&amp;j=June%202019</a>                                                                                         |

|                                                                                                                                                                                    |                        |                                  |                                      |           |            |                                                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------------|--------------------------------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Selective synthesis of visible light active g-bismuth molybdate nanoparticles for efficient photocatalytic degradation of methylene blue, reduction of 4-nitrophenol, and activity | Dr B. Lavakusa         | Chemistry                        | Royal Society Of chemistry Advances  | 2020-21   | 2046-2069  | <a href="https://pubs.rsc.org/en/journals/journalissues/ra#!issueid=ra014010&amp;type=current&amp;issnonline=2046-2069">https://pubs.rsc.org/en/journals/journalissues/ra#!issueid=ra014010&amp;type=current&amp;issnonline=2046-2069</a>                     |
| Resultson Quotient BF-Algebras via interval valued fuzzy dua ideals                                                                                                                | Dr.D.Devanadam         | Department of the Mathematics    | International journal                | 2020-21   | 2005-4238  | <a href="http://serisc.org/journals/index.php/IJAST/issue/view/278">http://serisc.org/journals/index.php/IJAST/issue/view/278</a>                                                                                                                             |
| Swatantrya deepthilo jatiyodyama spoorthy                                                                                                                                          | Dr.G. Srinivas         | Department of Telugu             | Musi                                 | Aug-22    | 2457-0796  | <a href="http://musimagazine.org/Specials/TeluguSahityamloJateeyodyamaPratiphalalu_AvanigaddaSeminar_Musi_Magazine_08Aug2022.pdf">http://musimagazine.org/Specials/TeluguSahityamloJateeyodyamaPratiphalalu_AvanigaddaSeminar_Musi_Magazine_08Aug2022.pdf</a> |
| Ikkurthi Narasimharao gari Chaitanya Swaralu                                                                                                                                       | Dr.G. Srinivas         | Department of Telugu             | Bhava veena                          | Nov-22    | 2456-4702  | <a href="https://telugujournalbhavaveena.blogspot.com/2022/11/">https://telugujournalbhavaveena.blogspot.com/2022/11/</a>                                                                                                                                     |
| Adhunika Kavithvam- Viveda udayamalu                                                                                                                                               | Dr.B.Sarasvathi        | Department of Telugu             | Bhava veena                          | Nov-22    | 2456-4702  | <a href="https://telugujournalbhavaveena.blogspot.com/2022/11/">https://telugujournalbhavaveena.blogspot.com/2022/11/</a>                                                                                                                                     |
| A Study on the global scenario of the aquaculture industry                                                                                                                         | Dr.I. Venkatanarayana  | Department of commers            | International Journal of Innovations | 22-Mar    | 2583-0295, | <a href="https://periodicos.uninove.br/innovation/issue/view/967">https://periodicos.uninove.br/innovation/issue/view/967</a>                                                                                                                                 |
| Sub-Nuetropic-N Structres in BCK/BCI-ALGEBRAS                                                                                                                                      | Dr.D.Devanadam         | Department of the Mathematics    | Hyperstructres                       | 2022-2023 | 2322-1666  | <a href="https://jhs.uma.ac.ir/issue_409_410.html">https://jhs.uma.ac.ir/issue_409_410.html</a>                                                                                                                                                               |
| Lambadila aradhya divam-Arudiena aradhana vidanam                                                                                                                                  | Dr.B.Sarasvathi        | Department of Telugu             | Bhava veena                          | Mar-22    | 2456-4702  | <a href="https://telugujournalbhavaveena.blogspot.com/2022/04/">https://telugujournalbhavaveena.blogspot.com/2022/04/</a>                                                                                                                                     |
| Isolated and combined impact sprint and strength training on aglity among basketaball players                                                                                      | Mr. Mohammed Amzad Ali | Department of Physical Education | Aegaeum journal                      | 2022-2023 | 0776-3808  | <a href="https://aegaeum.com/index.php/volume-10-issue-5-2022/">https://aegaeum.com/index.php/volume-10-issue-5-2022/</a>                                                                                                                                     |