



Conference Papers Published

1. Krishnaiah Boyana and Achyuth Vasana. An efficient approach to detect mature earnings prediction using deep learning. In *2nd International conference on Emerging Trends in Science Engineering and management-2021 and IFERP*, pages 204–210. GMIT College of Engineering and Technology Karnataka, July 2021. URL https://cdn.iferp.in/conf-proceedings/2021/ICETSEM_2021.pdf

Journal Papers Published

1. Nalluri Sivaram Prasad and Kurra Rajasekhara Rao. Unsupervised feature selection for text clustering using differential inverse document frequency. *Indian Journal of Computer Science and Engineering*, 12(4):790–797, 2021. ISSN 22313850. URL <https://doi.org/10.21817/indjcse/2021/v12i4/211204014>
2. Nalluri Sivaram Prasad and Kurra Rajasekhara Rao. Feature selection based on multi resolution analysis of text documents for effective clustering. *International Journal on Engineering Applications (IREA)*, 9(6):361–369, Nov. 2021. ISSN 22812881. URL <https://doi.org/10.15866/irea.v9i6.20782>
3. B.Varaprasad Rao, K.Srinivasa Rao, E.Ramesh, and N.Kiran Kumar. A hybrid group acceptance sampling plans for life tests based on half logistic distribution. *Turkish Online Journal of Qualitative Inquiry*, 4(7):1293–1301, 2021. ISSN 13 09-6591. URL <https://www.tojqi.net/index.php/journal/article/view/3854/2659>
4. P Ravi Kumar and Valli Kumari Vatsavayi. A novel filter based multivariate feature selection technique for text classification. *International Review on Computers and Software*, 9(10):1692–1699, Oct. 2014. ISSN 18286003. URL <https://doi.org/10.15866/irecos.v9i10.3894>
5. Wei Yan, S Krishna Priya, and Lei Qiao. Research on prediction of school computer network security situation based on iot. *International Journal of System Assurance Engineering and Management*, 13:488–495, Nov. 2021. ISSN s13198 021 01479 z. URL <https://link.springer.com/article/10.1007/s13198-021-01479-z>
6. Pujala NandaKishore, Cholla Ravindra Raman, Jetti Kumar Raja, and Reddy Veera mohana Rao. A multi approach for the analysis of feature selection using data gain and bat techniques on the anomaly detection. *Turkish Journal of Computer and Mathematics Education*, 12(11):4708–4718, May 2021. ISSN 1017762. URL <https://doi.org/10.17762/turcomat.v12i11.6644>
7. Cholla Ravindra Raman, Reddy Veera mohana Rao, Jetti Kumar Raja, and Pujala Nanda Kishore. Wireless sensor networks source location privacy preservation mechanism. *Annals of the Romanian Society for Cell Biology*, 25 (6):1543715445, May 2021. ISSN 15836258. URL <http://annalsofrscb.ro/index.php/journal/article/view/8615>
8. P Ravi Kumar and Valli Kumari Vatsavayi. A new supervised term weight measure based approach for text classification. *Intelligence Artificielle (IIETA)*, 36(3):395–407, June. 2021. URL <https://doi.org/10.18280/ria.360307>
9. Krishnaiah Boyana, G. Venkateswara Rao, K. Bhaskara Rao, and P. Ratna Prakash. An effective method for detection of untruthful interpretation in public networks. *International Journal of Innovative Research In Technology, IJIRT*, 8(11):528–532, April 2022. ISSN 23496002. URL <https://ijirt.org/Article?manuscript=154565>
10. B Tarakeswara Rao, E Ramesh, A Srinagesh, K Srinivasa Rao, N Kiran Kumar, P Siva Prasad, B Naga Mallikarjuna, and K Arun. An efficient next word prediction for accurate information using deep learning algorithms. *International Journal of Computer Science and Network Security*, 22(06):665–669, 2022. ISSN 17387906. URL http://paper.ijcsns.org/07_book/202206/20220683.pdf
11. Krishnaiah Boyana, G.Venkateswara Rao, G.V.Swamy, and K.Bhaskara Rao. Design and implement a novel approach to detect production forecast. *International Journal of New Innovations in Engineering and Technology*, 19(4):8–15, May 2022. ISSN 23196319. URL <https://www.ijniet.org/wp-content/uploads/2022/06/2.pdf>

Books Published

1. Namburi Srinivasa Rao. *Cyber Security*. Jayalakshmi Publications, Jul.2021. ISBN 978-81-954079-9-6



References

- Krishnaiah Boyana and Achyuth Vasana. An efficient approach to detect mature earnings prediction using deep learning. In *2nd International conference on Emerging Trends in Science Engineering and management-2021 and IFERP*, pages 204–210. GMIT College of Engineering and Technology Karnataka, July 2021. URL https://cdn.iferp.in/conf-proceedings/2021/ICETSEM_2021.pdf.
- Krishnaiah Boyana, G. Venkateswara Rao, K. Bhaskara Rao, and P. Ratna Prakash. An effective method for detection of untruthful interpretation in public networks. *International Journal of Innovative Research In Technology, IJIRT*, 8(11):528–532, April 2022. ISSN 23496002. URL <https://ijirt.org/Article?manuscript=154565>.
- Krishnaiah Boyana, G. Venkateswara Rao, G.V. Swamy, and K. Bhaskara Rao. Design and implement a novel approach to detect production forecast. *International Journal of New Innovations in Engineering and Technology*, 19(4):8–15, May 2022. ISSN 23196319. URL <https://www.ijniet.org/wp-content/uploads/2022/06/2.pdf>.
- P Ravi Kumar and Valli Kumari Vatsavayi. A new supervised term weight measure based approach for text classification. *Intelligence Artificielle (IIETA)*, 36(3):395–407, June. 2021. URL <https://doi.org/10.18280/ria.360307>.
- P Ravi Kumar and Valli Kumari Vatsavayi. A novel filter based multivariate feature selection technique for text classification. *International Review on Computers and Software*, 9(10):1692–1699, Oct. 2014. ISSN 18286003. URL <https://doi.org/10.15866/irecos.v9i10.3894>.
- Pujala Nanda Kishore, Cholla Ravindra Raman, Jetti Kumar Raja, and Reddy Veera mohana Rao. A multi approach for the analysis of feature selection using data gain and bat techniques on the anomaly detection. *Turkish Journal of Computer and Mathematics Education*, 12(11):4708–4718, May 2021. ISSN 1017762. URL <https://doi.org/10.17762/turcomat.v12i11.6644>.
- Cholla Ravindra Raman, Reddy Veera mohana Rao, Jetti Kumar Raja, and Pujala Nanda Kishore. Wireless sensor networks source location privacy preservation mechanism. *Annals of the Romanian Society for Cell Biology*, 25(6):1543715445, May 2021. ISSN 15836258. URL <http://annalsofrscb.ro/index.php/journal/article/view/8615>.
- B Tarakeswara Rao, E Ramesh, A Srinagesh, K Srinivasa Rao, N Kiran Kumar, P Siva Prasad, B Naga Mallikarjuna, and K Arun. An efficient next word prediction for accurate information using deep learning algorithms. *International Journal of Computer Science and Network Security*, 22(06):665–669, 2022. ISSN 17387906. URL http://paper.ijcsns.org/07_book/202206/20220683.pdf.
- B. Varaprasad Rao, K. Srinivasa Rao, E. Ramesh, and N. Kiran Kumar. A hybrid group acceptance sampling plans for life tests based on half logistic distribution. *Turkish Online Journal of Qualitative Inquiry*, 4(7):1293–1301, 2021. ISSN 13 09-6591. URL <https://www.tojqj.net/index.php/journal/article/view/3854/2659>.
- Nalluri Sivaram Prasad and Kurra Rajasekhara Rao. Unsupervised feature selection for text clustering using differential inverse document frequency. *Indian Journal of Computer Science and Engineering*, 12(4):790–797, 2021. ISSN 22313850. URL <https://doi.org/10.21817/indjcse/2021/v12i4/211204014>.
- Nalluri Sivaram Prasad and Kurra Rajasekhara Rao. Feature selection based on multi resolution analysis of text documents for effective clustering. *International Journal on Engineering Applications (IREA)*, 9(6):361–369, Nov. 2021. ISSN 22812881. URL <https://doi.org/10.15866/irea.v9i6.20782>.
- Namburi Srinivasa Rao. *Cyber Security*. Jayalakshmi Publications, Jul. 2021. ISBN 978-81-954079-9-6.
- Wei Yan, S Krishna Priya, and Lei Qiao. Research on prediction of school computer network security situation based on iot. *International Journal of System Assurance Engineering and Management*, 13:488–495, Nov. 2021. ISSN s13198 021 01479 z. URL <https://link.springer.com/article/10.1007/s13198-021-01479-z>.