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- [47] T. Cover and P. Hart, “Nearest neighbor pattern classification,” *IEEE Trans. Inf. Theory*, vol. 13, no. 1, pp. 21–27, 1967, doi: 10.1109/TIT.1967.1053964.
- [48] M. Gayathri and R. J. Kannan, “Ontology based concept extraction and classification of ayurvedic documents,” *Procedia Comput. Sci.*, vol. 172, pp. 511–516, 2020, doi: 10.1016/j.procs.2020.05.061.
- [49] T. Anwar and V. Uma, “Comparative study of recommender system approaches and movie recommendation using collaborative filtering,” *Int. J. Syst. Assur. Eng. Manag.*, vol. 12, no. 3, pp. 426–436, 2021, doi: 10.1007/s13198-021-01087-x.
- [50] Z.-R. He, Y.-T. Lin, C.-Y. Wu, Y.-J. You, and S.-J. Lee, “Pattern classification based on RBF Networks with self-constructing clustering and hybrid learning,” *Appl. Sci.*, vol. 10, no. 17, 2020, doi: 10.3390/app10175886.
- [51] V. Sornlertlamvanich, T. Charoenporn, and H. Isahara, “Language resource management system for asian wordnet collaboration and its web service application.,” 2010.