

Daftar Pustaka

- [1] Jonathan Burez and Dirk Van den Poel. Handling class imbalance in customer churn prediction. *Expert Systems with Applications*, 36(3):4626–4636, 2009.
- [2] Nitesh V Chawla, Kevin W Bowyer, Lawrence O Hall, and W Philip Kegelmeyer. Smote: synthetic minority over-sampling technique. *Journal of artificial intelligence research*, 16:321–357, 2002.
- [3] Kiran Dahiya and Kanika Talwar. Customer churn prediction in telecommunication industries using data mining techniques-a review. *Int. J. Adv. Res. Comput. Sci. Softw. Eng.*, 5(4):417–433, 2015.
- [4] Jianping Gou, Yongzhao Zhan, Yunbo Rao, Xiangjun Shen, Xiaoming Wang, and Wu He. Improved pseudo nearest neighbor classification. *Knowledge-Based Systems*, 70:361–375, 2014.
- [5] Hairani Hairani, Noor Akhmad Setiawan, and Teguh Bharata Adji. Metode klasifikasi data mining dan teknik sampling smote menangani class imbalance untuk segmentasi customer pada industri perbankan. *Prosiding SNST Fakultas Teknik*, 1(1), 2016.
- [6] Peng Jun Huang. *Classification of imbalanced data using synthetic over-sampling techniques*. University of California, Los Angeles, 2015.
- [7] Adnan Idris and Asifullah Khan. Ensemble based efficient churn prediction model for telecom. In *Frontiers of Information Technology (FIT), 2014 12th International Conference on*, pages 238–244. IEEE, 2014.
- [8] Data Mining Introductory. advanced topics–margaret h dunham, 2002.
- [9] Abbas Keramati, Ruholla Jafari-Marandi, Mohammed Aliannejadi, Iman Ahmadian, Mahdiah Mozaffari, and Uldoz Abbasi. Improved churn prediction in telecommunication industry using data mining techniques. *Applied Soft Computing*, 24:994–1012, 2014.
- [10] Sukmawati Anggraini Putri and Romi Satria Wahono. Integrasi smote dan information gain pada naive bayes untuk prediksi cacat software. *Journal of Software Engineering*, 1(2):86–91, 2015.

- [11] Saad Ahmed Qureshi, Ammar Saleem Rehman, Ali Mustafa Qamar, Aatif Kamal, and Ahsan Rehman. Telecommunication subscribers' churn prediction model using machine learning. In *Digital Information Management (ICDIM), 2013 Eighth International Conference on*, pages 131–136. IEEE, 2013.
- [12] Essam Shaaban, Yehia Helmy, Ayman Khedr, and Mona Nasr. A proposed churn prediction model. *International Journal of Engineering Research and Applications*, 2(4):693–697, 2012.
- [13] Agus Arianto Toly. Analisis faktor-faktor yang mempengaruhi turnover intentions pada staf kantor akuntan publik. *Jurnal Akuntansi dan Keuangan*, 3(2):pp–102, 2004.
- [14] Yangming Zhang, Jiayin Qi, Huaying Shu, and Jiantong Cao. A hybrid knn-lr classifier and its application in customer churn prediction. In *Systems, Man and Cybernetics, 2007. ISIC. IEEE International Conference on*, pages 3265–3269. IEEE, 2007.