

Daftar Pustaka

- [1] UN Adiwijaya, TAB Wirayuda, ZKA Baizal, and U Haryoko. An improvement of backpropagation performance by using conjugate gradient on forecasting of air temperature and humidity in indonesia. *Far East J. Math. Sci.*, 1:57–67, 2013.
- [2] CORINNE Baragoin, CM Andersen, S Bayerl, G Bent, J Lee, and C Schommer. Mining your own business in retail using db2 intelligent miner for data. *IBM redbooks*, 2001.
- [3] Jonathan Burez and Dirk Van den Poel. Handling class imbalance in customer churn prediction. *Expert Systems with Applications*, 36(3):4626–4636, 2009.
- [4] Shaza M Abd Elrahman and Ajith Abraham. A review of class imbalance problem. *Journal of Network and Innovative Computing*, 1(2013):332–340, 2013.
- [5] Abbas Keramati, Ruholla Safari-Marandi, Mohammed Aliannejadi, Iman Ahmadian, Mahdieh Mozaffari, and Uldoz Abbasi. Improved churn prediction in telecommunication industry using data mining techniques. *Applied Soft Computing*, 24:994–1012, 2014.
- [6] Jorma Laurikkala. Improving identification of difficult small classes by balancing class distribution. *Artificial Intelligence in Medicine*, pages 63–66, 2001.
- [7] Angelina Sagita Sastrawan, ZK Abdurahman Baizal, and Moch Arif Bijkalsana. Analisis pengaruh metode combine sampling dalam churn prediction untuk perusahaan telekomunikasi. In *Seminar Nasional Informatika (SEMNASIF)*, volume 1, 2015.
- [8] Suyanto. *Soft Computing*. Informatika Bandung, 2008.