

- [17] R. Wash and M. E. Zurko, "Usable Security," *IEEE Internet Comput.*, vol. 21, no. 3, pp. 19–21, 2017, doi: 10.1109/MIC.2017.69.
- [18] M. Bitzer, N. Brinz, and P. Ollig, "Disentangling the Concept of Information Security Properties - Enabling DISENTANGLING THE CONCEPT OF INFORMATION SECURITY PROPERTIES - ENABLING EFFECTIVE INFORMATION SECURITY GOVERNANCE," no. May, 2021.
- [19] N. A. Lal, S. Prasad, and M. Farik, "A Review Of Authentication Methods," *Int. J. Sci. Technol. Res.*, vol. 4, no. 8, pp. 246–249, 2015.
- [20] R. Tawfik, A.-R. Samer, and A. Samer, "Security fundamentals: access control models. Interdisciplinarity in theory and practice.," *Int. J. Interdiscip. theory Pract.*, no. 7, pp. 259–262, 2015.
- [21] FloydHub, "FloydHub Documentation," 2018. <https://docs.floydhub.com/> (accessed Jul. 30, 2021).
- [22] I. R. Institute, "BEAT Documentation," 2020. <https://www.idiap.ch/software/beat/docs/beat/docs/stable/index.html> (accessed Jul. 30, 2021).
- [23] "OpenML APIs," *OpenML Documentation*. <https://docs.openml.org/APIs/> (accessed May 24, 2021).
- [24] Codalab, "CodaLab Worksheets Documentation." <https://codalab-worksheets.readthedocs.io/en/latest/> (accessed Jul. 30, 2021).
- [25] Kaggle, "Kaggle Documentation," *Kaggle.com*. <https://www.kaggle.com/account/login?phase=startRegisterTab&returnUrl=%2F> (accessed May 24, 2021).

IEEESEM