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### **Profiles**

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## **Publications**

#### **Master's Thesis**

[1] Bekir Bakar. "Using Artificial Neural Network on Anti-Spoofing for Speaker Verification". MA thesis. Bursa, Turkey: Bursa Technical University, Dec. 2018. URL: https://acikerisim.btu.edu.tr/items/e547db06-d7d5-40d7-9388-3ba3434a6b99.

## **Journal Articles**

[1] Apdullah Yayik, Vedat Aybar, Hasan Hüseyin Apik, Sevcan İçöz, Bekir Bakar, and Tunga Güngör. "Deep Learning-Aided Automated Personal Data Discovery and Profiling". In: *Turkish Journal of Electrical Engineering & Computer Sciences* 30.1 (2022), pp. 167–183.

## **Conference Proceedings**

- [1] Bekir Bakar, Filiz Aksoy, Apdullah Yayik, Sevcan İçöz, Vedat Aybar, and Tunga Güngör. "Turkish Rule-Based Official Document Type Detection". In: 2020 28th Signal Processing and Communications Applications Conference (SIU). IEEE. 2020, pp. 1–4.
- [2] Bekir Bakar and Cemal Hanilçi. "An Experimental Study on Audio Replay Attack Detection Using Deep Neural Networks". In: 2018 IEEE Spoken Language Technology Workshop (SLT). IEEE. 2018, pp. 132–138.
- [3] Bekir Bakar and Cemal Hanilçi. "Replay Spoofing Attack Detection Using Deep Neural Networks". In: 2018 26th Signal Processing and Communications Applications Conference (SIU). IEEE. 2018, pp. 1–4.