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* COPPE / UFRJ - Universidade Federal do Rio de Janeiro

* PESC - Programa de Engenharia de Sistemas e Computacao

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* Disciplina: CPS730 - Internet das Coisas

* Professor: Claudio Miceli

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* Trabalho Final - Emergency Sound Detection

* Data: 21/AGO/2022

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* 003-EmergencySound_Datasets.txt

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I. INITIAL DATASETS FROM KAGGLE (<https://www.kaggle.com/>)

<https://www.kaggle.com/datasets/mmoreaux/environmental-sound-classification-50>

20220815-Environmental_Sound_Classification_50.zip

<https://www.kaggle.com/datasets/vishnu0399/emergency-vehicle-siren-sounds>

20220815-kraggle-emergency_vehicle_siren_sounds.zip

<https://www.kaggle.com/datasets/emrahaydemr/gunshot-audio-dataset>

20220815-kraggle-gunshot_audio_dataset.zip

<https://www.kaggle.com/datasets/chrisfilo/urbansound8k>

20220815-UrbanSound8Kzip