Spoken Digit Dataset

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| **Size** | 59 MB |
| **Dataset Characteristics:** | Audio |
| **Attribute Characteristics:** | Raw audio signal at fixed time intervals |
| **Associated Tasks:** | Classification |
| **Number of Instances:** | 277 |
| **Number of Attributes:** | Variable length feature vector per sample |
| **Missing Values?** | N/A |
| **Number of Classes (for classification)** | 2 |
| **Area:** | Audio |
| **Additional Details:** | N/A |

# Dataset Information:

The audio of cat and dog sounds is in `.wav` format at 22kHz.

# Dataset Organization:

data/

- cat\_1.wav

- cat\_2.wav

- …

Files are named in the following format: `{Label of animal}\_{index}.wav`

# Class Information:

167 cat sounds

110 dog sounds