```
In[@]:= SetDirectory[NotebookDirectory[]];
     Get["../Howl/HowlMidiTools.wl"]
     My dataset is a collection of .mid files.
     datasetPath = "E:\\datasets\\music\\alec_finetune";
     {time, dataset} = Map[HowlMidiImport, HowlFindMidis@datasetPath] // AbsoluteTiming;
     time
     Length@dataset
Out[ ]= 637.679
Out[*]= 145
     We will need to convert the dataset format of
     {{timeSincePrev, duration, volume, noteInt}, ...}
     Note, data can fail to load, so we will remove all of the failures first.
In[*]:= datasetNoFailures = Query[Select[! FailureQ[#["Notes"]] &]][dataset];
     Length @ datasetNoFailures
Out[*]= 145
     Export["dataset_music_finetune_20210718.wxf", datasetNoFailures]
Out[*]= dataset_music_finetune_20200718.wxf
     We will now extract the encoded data we are training on.
In[*]:= datasetEncoded = (Key["EncodedNotesV1"] /@ datasetNoFailures) /. _Missing → Nothing;
     Length @ datasetEncoded
Out[*]= 145
```