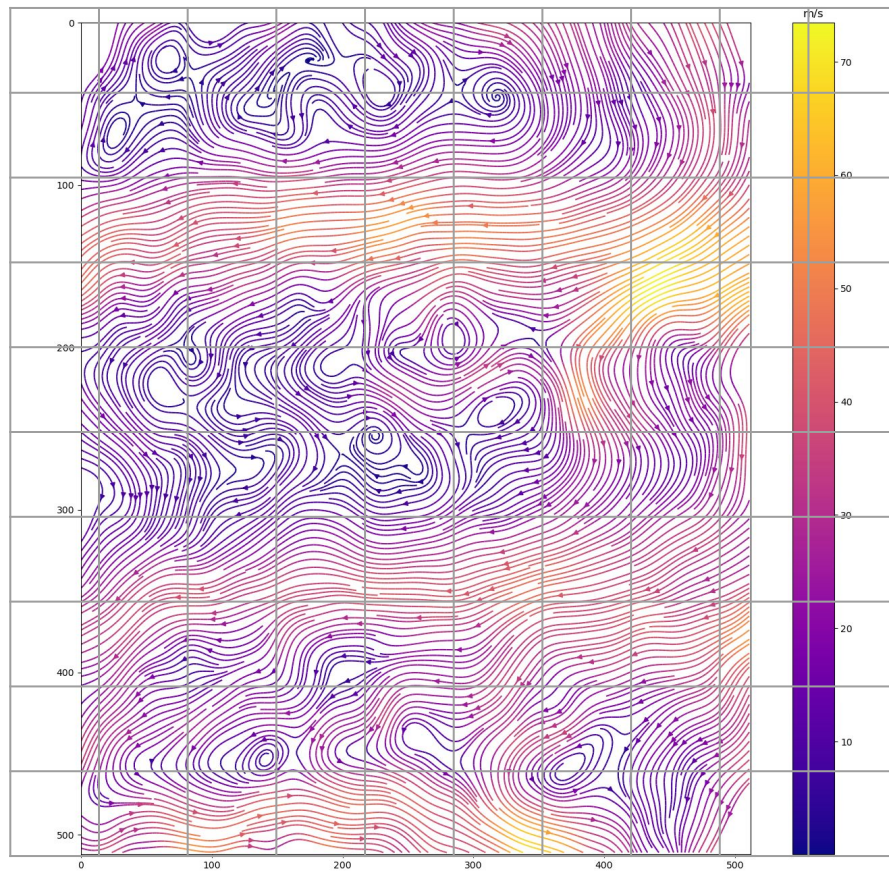


Using the vector field and velocity field
to find frequencies that represents a
musical note



Formula and procedure

Vector field, analyzing vector \rightarrow velocity
field \rightarrow time \rightarrow frequency \rightarrow musical note

$$r = \int [as,] \text{ vector } v \, dl$$

$$[r] = [\text{vector } v] \cdot [L]$$

$$as = \text{perimeter}[r/as] = [\text{vector } v]$$

$$[T] = [as/(r/as)] = [(as)^2/r]$$

$$[f] = [r/(as)^2]$$