

José Embala O Menino

Music21

TIV Euclidean 0.25

TIV Euclidean 0.5

TIV Euclidean 0.75

TIV Cosine 0.25

TIV Cosine 0.5

TIV Cosine 0.75

Metric Cosine 0.25

Metric Cosine 0.5

Metric Cosine 0.75

Intervallic Cosine 0.25

Intervallic Cosine 0.5

Intervallic Cosine 0.75

All Euclidean 0.25

All Euclidean 0.5

All Euclidean 0.75

All Cosine 0.25

All Cosine 0.5

All Cosine 0.75

5

TIV Euclidean 0.25

TIV Euclidean 0.5

TIV Euclidean 0.75

TIV Cosine 0.25

TIV Cosine 0.5

TIV Cosine 0.75

Metric Cosine 0.25

Metric Cosine 0.5

Metric Cosine 0.75

Intervallic Cosine 0.25

Intervallic Cosine 0.5

Intervallic Cosine 0.75

All Euclidean 0.25

All Euclidean 0.5

All Euclidean 0.75

All Cosine 0.25

All Cosine 0.5

All Cosine 0.75

The image displays a musical score for 18 different rhythmic patterns, each with three variations (0.25, 0.5, 0.75). The patterns are TIV Euclidean, TIV Cosine, Metric Cosine, Intervallic Cosine, and All Euclidean/Cosine. Each variation is shown on a staff with musical notation including notes, rests, and triplets. The score is organized into a grid with 18 rows and 3 columns of variations. The first column contains the pattern names, and the subsequent columns contain the musical notation for each variation. The notation includes notes, rests, and triplets, with some variations featuring a '3' indicating a triplet. The score is written in a standard musical notation style with a treble clef and a key signature of one flat (Bb).

8

TIV Euclidean 0.25

TIV Euclidean 0.5

TIV Euclidean 0.75

TIV Cosine 0.25

TIV Cosine 0.5

TIV Cosine 0.75

Metric Cosine 0.25

Metric Cosine 0.5

Metric Cosine 0.75

Intervallic Cosine 0.25

Intervallic Cosine 0.5

Intervallic Cosine 0.75

All Euclidean 0.25

All Euclidean 0.5

All Euclidean 0.75

All Cosine 0.25

All Cosine 0.5

All Cosine 0.75

12

TIV Euclidean 0.25

TIV Euclidean 0.5

TIV Euclidean 0.75

TIV Cosine 0.25

TIV Cosine 0.5

TIV Cosine 0.75

Metric Cosine 0.25

Metric Cosine 0.5

Metric Cosine 0.75

Intervallic Cosine 0.25

Intervallic Cosine 0.5

Intervallic Cosine 0.75

All Euclidean 0.25

All Euclidean 0.5

All Euclidean 0.75

All Cosine 0.25

All Cosine 0.5

All Cosine 0.75