Alpha-rhythms: duple, 3 even notes, metric profile 1-3-2	Alpha-rhythm database
A_1 C A_1 A_1 A_2 A_3 A_4 A_4 A_5	alpha-1 spreadsheet
A_2 $C \rightarrow A$	alpha-2 spreadsheet
A_3 C A_3 (also C A_4 A_5), plus a few C A_5 (but there don't seem to be any)	alpha-3 spreadsheet
$A_4 \mathbf{c} \mathbf$	alpha-4 spreadsheet
A_5 C	alpha-5 spreadsheet
Beta-rhythms: triple, 3 even notes, metric profile 1-2-2	Beta-rhythm database
B_0 $\frac{3}{4}$ A A	beta-0 spreadsheet
B_1 $\frac{3}{4}$ J J J	beta-1 spreadsheet
B_2 $\frac{3}{4}$ \int $\sqrt{3}$ $ $.	beta-2 spreadsheet
B_3 $\frac{3}{4}$ \int \int \int $ $.	beta-3 spreadsheet
B_4 $\frac{3}{4}$ \int \int $\frac{3}{4}$ \int \int	beta-4 spreadsheet
\mathbf{B}_{5} $\frac{3}{4}$ \mathbf{J} \mathbf{J} \mathbf{J} \mathbf{J}	beta-5 spreadsheet
Gamma-rhythms: duple or compound, metric profile 1-2-3	Gamma-rhythm database
$ \Gamma_{1} \mathbf{c} \overline{\Box} (\mathbf{c} \overline{\Box} = \Gamma_{1}^{*}) $ $ (also 68 \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots $	gamma-1 spreadsheet
Γ_2 $\mathbf{c} \downarrow \Gamma$ $(\mathbf{c} \downarrow \Gamma_{\bullet})$	gamma-2 spreadsheet
Γ_3 $\begin{pmatrix} 6 \\ 8 \end{pmatrix}$. $(= \mathbf{c}) \begin{pmatrix} \frac{3}{3} \\ \frac{3}{3} \end{pmatrix}$; also $\begin{pmatrix} 6 \\ 8 \end{pmatrix}$. $\boxed{}$	gamma-3 spreadsheet
Γ_4 $\mathbf{c} \supset \overline{\ldots}$; also $\frac{6}{8} \supset \ldots \supset \overline{\ldots}$	gamma-4 spreadsheet

Γ_5		gamma-5 spreadsheet
	§ J. , , , , etc.)	
Delt	a-rhythms: triple-meter, dotted, metric profile 1-3-2	Delta-rhythm database
Δ_1	$\frac{3}{4}$ J. \mathcal{S} J \mathcal{L}	delta-1 spreadsheet
Δ_2	$\frac{3}{4}$ \mathbf{J} . \mathbf{J} \mathbf{J}	delta-2 spreadsheet
Δ_3	$\frac{3}{4}$]. \mathbb{N} (or $\frac{3}{4}$] \mathbb{N}]) also $\frac{9}{8}$] \mathbb{N}]	delta-3 spreadsheet
Δ_4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	delta-4 spreadsheet
Δ_5	$rac{3}{4}$]. It is a second to the second constant $\left(rac{9}{8} ight]$. Let Δ_5*	delta-4* spreadsheet delta-5 spreadsheet
		delta-5* spreadsheet
Δ_6	$\{ \begin{smallmatrix} 3 \\ 4 \end{smallmatrix} \}$, $\{ \begin{smallmatrix} 3 \\ 4 \end{smallmatrix} \}$	delta-6 spreadsheet
		delta-6* spreadsheet
Epsi	lon-rhythms: triple-meter, first note long, metric profile 1-3 (-2)	Epsilon-rhythm database
E ₀	1-3 (-2) 3 4	epsilon-0 spreadsheet
E_1	$\frac{3}{4}$ $\left \right \left \left \right \left \left \right \left \left \right \left \left \right \left \left \right \left \right \left \right \left \left \right \left \right \left \left \right \left \right \left \right \left \left $	epsilon-1 spreadsheet
E ₂	$\frac{3}{4}$ $\left \begin{array}{c} 1 \\ 3 \\ 4 \end{array} \right $ $\left \begin{array}{c} 1 \\ 4 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $ $\left \begin{array}{c} 1 \\ 3 \\ 5 \end{array} \right $	epsilon-2 spreadsheet
E_3	$\frac{3}{4}$ $\left \begin{array}{c} 1 \\ 1 \end{array} \right \left(= \begin{array}{c} 6 \\ 8 \end{array} \right) \left(\begin{array}{c} 3 \\ 1 \end{array} \right) \left(\begin{array}{c} 3 \\ 4 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 3 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 3 \\ 1 \end{array} \right) \left(\begin{array}{c} 1 \\ 1 \end{array} \right) \left(\begin{array}{c} 3 \\ 1 \end{array} \right)$	epsilon-3 spreadsheet
E ₄	$\frac{3}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{3}{4}$ $\frac{1}{4}$ $\frac{3}{4}$ $\frac{3}$	epsilon-4 spreadsheet
E_5	3 4 5.3 •	epsilon-5 spreadsheet
E_6	3 4 -	epsilon-6 spreadsheet
E_7	3 3 3 6 6	epsilon-7 spreadsheet
E_8	$\frac{3}{4}$ $\left \begin{array}{c} 3 \\ 4 \end{array} \right $ $\left \begin{array}{c} 3 \\ 4 \end{array} \right $	epsilon-8 spreadsheet

Zeta-rhythms:		Zeta-rhythm database
c]	(4:1 ratio between the first two notes) (but 9_8 ${}^{\circ}$	zeta-0 spreadsheet
$\begin{bmatrix} Z_1 & \mathbf{c} \end{bmatrix}$. $Z_1 \mathbf{t}$	$\begin{array}{c c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{$	zeta-1 spreadsheet
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	zeta-2 spreadsheet zeta-2* spreadsheet
	also $\begin{pmatrix} \mathbf{c} \end{bmatrix} \cdot \begin{pmatrix} \mathbf{c} \end{pmatrix} \cdot \begin{pmatrix} $	zeta-3 spreadsheet zeta-3* spreadsheet
Z_4 c .	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	zeta-4 spreadsheet
	also \mathbf{c}]. \mathbf{c}] and \mathbf{c}]. \mathbf{c}] \mathbf{c} and \mathbf{c}]. \mathbf{c}] \mathbf{c}] \mathbf{c}] \mathbf{c}] \mathbf{c}] \mathbf{c} [but there don't seem to be any)	zeta-5 spreadsheet zeta-5* spreadsheet
(Z_6) a re	etired rhythmic category)	
,	also \mathbf{c} A \mathbf{f} and	zeta-7 spreadsheet
Eta-rhyth		Eta-rhythm database
H_1 $\frac{3}{4}$		eta-1 spreadsheet
H_2 $\frac{3}{4}$	Л.	eta-2 spreadsheet

H_3 $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$	eta-3 spreadsheet
H ₄ $\frac{3}{4}$ That whether a	eta-4 spreadsheet
Theta-rhythms:	Theta-rhythm database
Θ $C \downarrow J$ (i.e., $C \downarrow J$, $C \downarrow J$, etc.)	theta spreadsheet
(also $\frac{3}{4}$]. $\left \begin{array}{c} 1 \\ 1 \end{array} \right $, $\left \begin{array}{c} 6 \\ 8 \end{array} \right $, $\left \begin{array}{c} 1 \\ 4 \end{array} \right $, etc.)	
Kappa-rhythms:	Kappa-rhythm database
K $c \downarrow \downarrow \downarrow$ $c \leftarrow (or \frac{6}{8} \downarrow . \downarrow . \downarrow . \downarrow . , etc.);$	kappa spreadsheet
$Kt {}^{3}_{4} $	triple-metered kappa spreadsheet
Lambda-rhythms: incipits beginning after db ⁰	Lamda-rhythm database
	lambda spreadsheet
Omega-rhythms: incipits in no other category; miscellaneous	Omega-rhythm database
	omega spreadsheet