

INVERSIÓN

C/G

HÍBRIDO

G/C

POLIACORDE

D

C^{MAJ7}

HÍBRIDOS

"bVII/I"

B^b/C

"II/I"

D/C

"V/I"

G/C

"bVI/I"

G^b/C

C^{9sus4}

C^{MIN11}

C^{MAJ13}(#11)

C¹³(#11)

C^{MAJ7}

C^{MIN}(^{MAJ7})

C^{7ALT}

"V^{MIN}/I"

G^{MIN}/C

"VI/I"

A/C

"bVIIAUG/I"

B^bAUG/C

C⁹

C^{MIN9}

C¹³(b9)

C⁹(#11)

C^{MIN9}(b5)

D/C

B^{MIN}/C

G/C

G^{MAJ7}/C

B^{MIN7}/C

D^{SUS4}/C

? B^b/C G^{MIN}/C G^{MIN7}/C B^bMAJ⁷/C^{MIN}/C D^{SUS⁴}/C

POLIACORDES

G¹³(^{#11}) G⁷(^{#9}) G^{7ALT} G^{7ALT} G¹³(^{#11})

G A^b A B^b B C D^b D E^b E F F[#]

G^{7ALT} G^{7ALT}

G⁷(^{#9}) G⁷(^{b9}) G⁷(^{#9}) G¹³(^{b9}) G⁹ G¹³

G^{MIN} A^{bMIN} A^{MIN} B^{bMIN} B^{MIN} C^{MIN} D^{bMIN} D^{MIN} E^{bMIN} E^{MIN} F^{MIN} F^{#MIN}

G⁹(^{#11}) G¹³(^{b9}) G¹³(^{#9})

A^{AUG} C^{#AUG} F^{AUG} G[°] B^{b°} E[°]