

This is Always.

$D^{\Delta} G^{-6} | F^{\# \phi^7 \flat 9} B | E^{-7} | G^{\# \phi^7 \flat 9} C$

$D^{\Delta} D^{\# 0} | E^{-} A^7 | E^{-7} | C^9 B B^{\flat 9} A^7$

$D^{\Delta} G^{-6} | F^{\# \phi^7 \flat 9} B | E^{-7} | G^{\# \phi^7 \flat 9} C$

$D^{\Delta} D^{\# 0} | E^{-} A^7 | D^{-6} G^{-6} | C^9 B^9$

$E^{-7} | G^{-6} C^7 | D^{\Delta 7} G^{7/9} | F^{\# -} F^{-6}$

$E^{-7} | C^9 B B^{\flat 9} A^7 |$

= swing

$D^{\Delta} | G^{-6} | E^7 | A^7$

$D^{\Delta 7} | G^{-6} | F^{\# \phi^7 \flat 9} | B^7 \flat 9$

This is Always.

|| D^Δ G⁻⁶ | F[#] ⁷ ^{7b9} B | E⁻⁷ | G[#] ⁷ ^{7b9} C

D^Δ D^{#0} | E⁻ A⁷ | E⁻⁷ | C⁹ B^b A⁷

D^Δ G⁻⁶ | F[#] ⁷ ^{7b9} B | E⁻⁷ | G[#] ⁷ ^{7b9} C

D^Δ D^{#0} | E⁻ A⁷ | D⁻⁶ G⁻⁶ | C⁹ B⁹

E⁻⁷ | G⁻⁶ C⁷ | D^{Δ7} G^{7/9} | F^{#-} F⁻⁶

E⁻⁷ | C⁹ B^b A⁷ |

= swing

D^Δ | G⁻⁶ | E⁷ | A⁷

D^{Δ7} | G⁻⁶ | F[#] ⁻⁷ ~~7~~ | B^{7b9}

