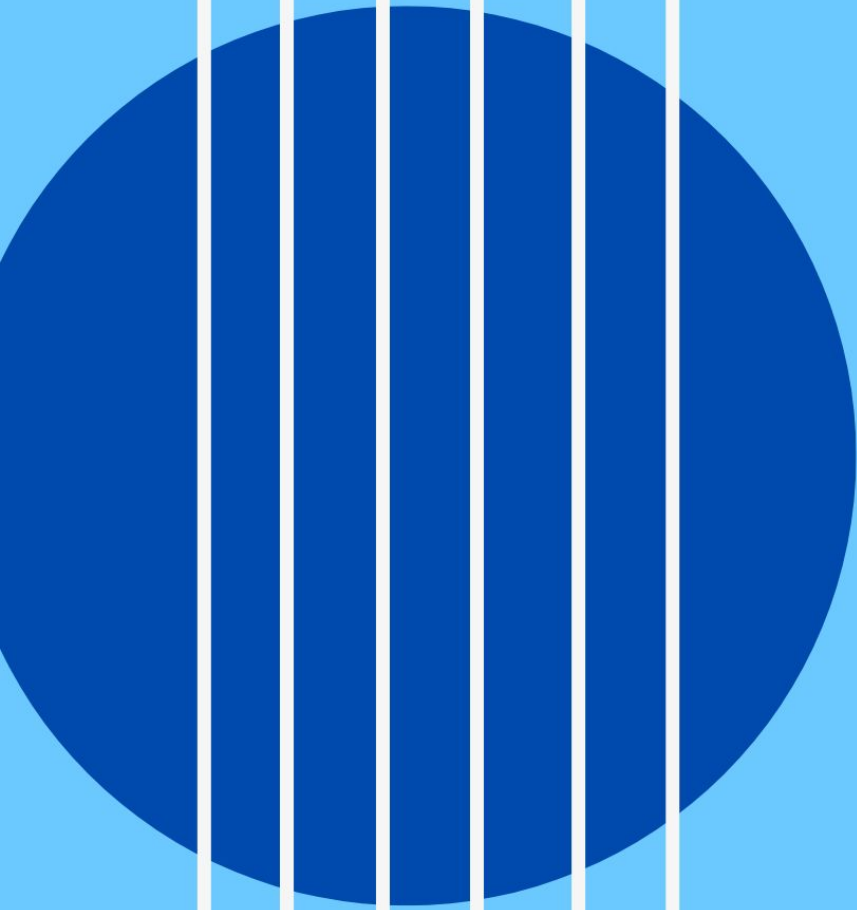




10

Exquisite Jazz

CHORD
PROGRESSIONS

*by Walter
Rodrigues Jr.*

Volume 3

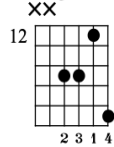
Progression #1

Service Elevator

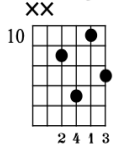
Standard tuning

♩ = 80

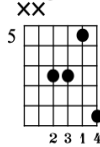
Amaj7sus2



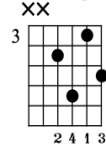
Amaj7



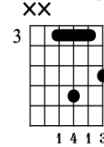
Dmaj7sus2



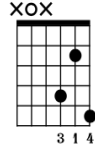
Dmaj7



Dm(maj7)



A(add9)



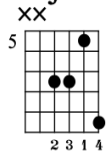
Progression #2

Lobby Elevator

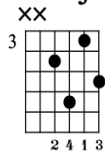
Standard tuning

♩ = 100

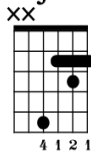
Dmaj7sus2



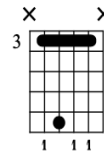
Dmaj7



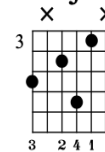
Gmaj7sus2



C13sus2



Dmaj7/A



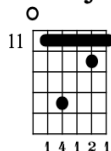
Progression #3

Marathon Finish Line

Standard tuning

♩ = 120

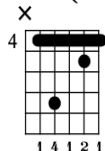
Emaj9



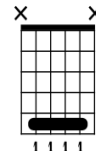
Em7(b13)



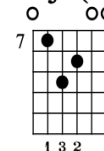
C#m7(b13)



D9sus



Emaj7(no3)



11 12 11 7 8 7 4 5 4 5 7 0 0 8 9 7 0

Progression #4

Radio Line

Standard tuning

♩ = 140

D

D/C

G/B

Bb6

A7sus

D(add11)

let ring 0 2 3 2 0 3 2 3 0 3 0 3 3 0 4 5

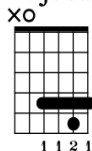
Progression #5

Jazz Lounge

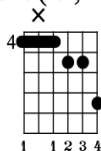
Standard tuning

♩ = 100

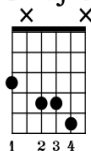
Amaj7sus2 G#7(#9,♭13)



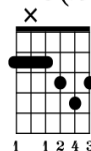
G#7(#9,♭13)



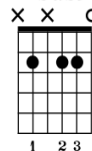
Gmaj13



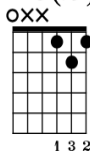
F#13(♭9)



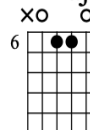
Bsus9



E13(♭9)



Amaj9



4 5 7 4 2 3 2 0 1 0 0

T 5 5 5 5 5 4 3 2 1 0 0

A 4 5 5 4 4 3 2 2 2 6 0

B 4 4 4 4 4 2 2 2 1 6 6

0 4 3 2 2 0 0

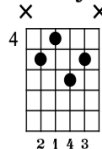
Progression #6

Lost in The Woods

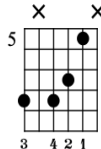
Standard tuning

♩ = 80

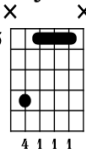
Dmaj9



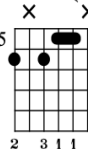
C9



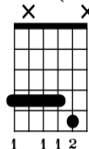
Fmaj7sus2



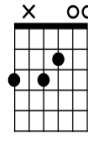
A#7sus2(#11)



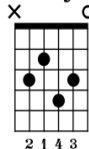
G#m7(♭13)



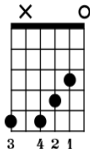
G13



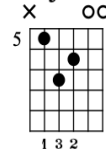
Cmaj9



Asus9



Dmaj13sus2



5 5 5 5 0 0 0 0

T 5 5 5 5 5 0 0 0

A 6 7 5 5 4 2 3 3

B 4 8 5 6 4 3 4 5

5 8 8 6 4 3 5

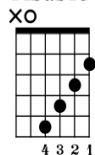
Progression #7

Bass Pedal

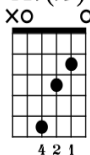
Standard tuning

♩ = 80

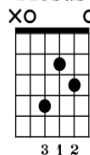
Asus13



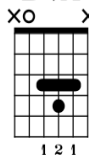
A7(b9)



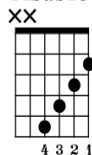
A6sus



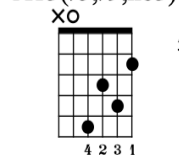
B[♯]/A



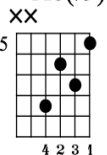
Asus13



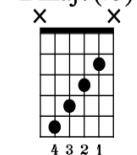
A13(b5,b9,no3)



A6(b9)



Dmaj7(#5)



Musical notation for Progression #7, Bass Pedal. The notation includes a treble clef, a key signature of two sharps (F# and C#), and a 4/4 time signature. The melody is written in the treble clef, and the bass line is written in the bass clef. The bass line includes fingerings (1-5) and a 'let ring' instruction. The progression consists of four measures, each with a specific chord and a corresponding bass line.

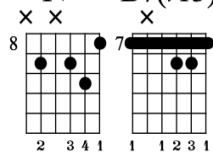
Progression #8

Happily Ever After

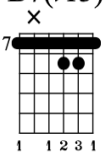
Standard tuning

♩ = 90

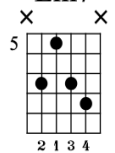
F[♯]



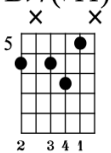
B7(b13)



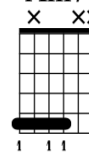
Em7



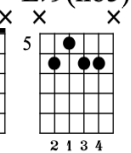
Bb7(#11)



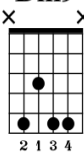
Am7



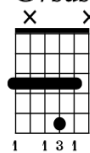
Eb9(no5)



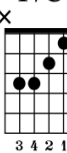
Dm9



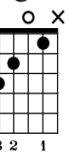
G7sus



F/C



C



Musical notation for Progression #8, Happily Ever After. The notation includes a treble clef, a key signature of two sharps (F# and C#), and a 4/4 time signature. The melody is written in the treble clef, and the bass line is written in the bass clef. The bass line includes fingerings (1-5) and a 'let ring' instruction. The progression consists of four measures, each with a specific chord and a corresponding bass line.

Progression #9

Good News

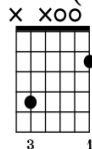
Standard tuning

♩ = 100

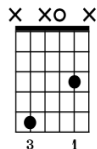
C(add9)



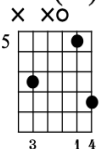
C#m11(b5)



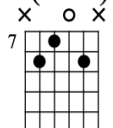
Dsus



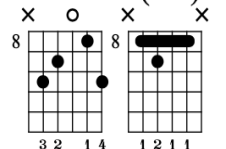
Em(b6)



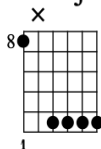
F(add9)



G G7(b13)/F



Cmaj9



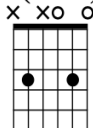
Progression #10

More Good News

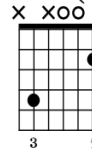
Standard tuning

♩ = 100

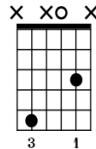
C(add9)



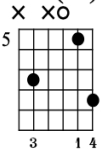
C#m11(b5)



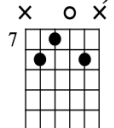
Dsus



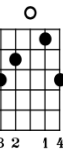
Em(b6)



F9add9)



G



Amaj7

