

CLOSE 1ST INV. TRIADS w/ INNER VOICE MOTION (2-to-1)
 (INT. MAJOR)

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 Jeff Greene

PURPOSES: ① HARMONY KNOWLEDGE ② MENTAL CONCENTRATION ③ FINGERBOARD KNOWLEDGE ④ FINGER DEXTERITY PROGRESS ⑤ EAR-TRAINING
 for SUBTLETIES
 of these
 pieces

Key of D 7 C#o Bm A G F#m Em D
 15 14 13 12 11 10 9 8
 and ascend
 back up if you
 like

Key of F F Eo Dm C Bb Am Gm F
 13 12 11 10 9 8 7 6
 and ascend

Key of E^b Ab Gm Fm E^b D^o Cm Bb Ab
 13 12 11 10 9 8 7 6
 and ascend
 STARTING from IV

Key of G C Bm Am G F#o Em D C
 13 12 11 10 9 8 7 6
 and ascend

WITH STRING CROSSING Bbm Abm Gb Fo Ebm Db C Bbm Abm Gb
 Key of G^b 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
 STARTING from III

Fo Ebm Db C Bbm Abm Gb
 10 9 8 7 6 5 4 3 2 1

Key of D F#m Em D C#o Bm A G F#m Em D
 14 13 12 11 10 9 8 7 6 5 4 3 2 1 etc.

F# E D#m C#m B A#o G#m F# E D#m
 14 13 12 11 10 9 8 7 6 5 4 3 2 1

C#m B
 6 5 4 3 2 1
 and ascend back up

Close 1st Inversion Triads with Inner Voice Motion (2 to 1) (diatonic major)

Ted Greene
1986-11-15

Purposes: 1) Harmony knowledge, 2) Mental concentration, 3) Fingerboard knowledge,
4) Finger dexterity progress, 5) Ear-training for subtleties.

Key of D

And ascend back up
if you like

Key of F

And ascend

Key of Eb
starting from IV

And ascend

Key of G

And ascend

With
String-
Crossing

Key of Gb
starting
from iii

Key of D

etc.

Key of B
starting
from V

And ascend back up

CLOSE 1ST INV. TRIADS w/ INNER MOTION
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Key of D

Diagram showing guitar chord diagrams for Key of D. The first diagram is labeled "12 HARMONIC". Chords shown: D (10th fret), C#° (9th fret), Bm (7th fret), A (5th fret), G (3rd fret), F#m (2nd fret), Em (1st fret), and an empty diagram.

Key of F

Diagram showing guitar chord diagrams for Key of F. Chords shown: F (13th fret), E° (12th fret), Dm, C, Bb, Am, Gm, C7/6 (8th fret), and F6 (7th fret). A bracket groups C7/6 and F6.

Key of F

Diagram showing guitar chord diagrams for Key of F. Chords shown: Gm (15th fret), F (13th fret), E° (12th fret), Dm, C, Bb, Am, Gm, C7/6 (3rd fret), and F6 (2nd fret). A bracket groups C7/6 and F6. A handwritten note says "gradually release".

Key of Ab

Diagram showing guitar chord diagrams for Key of Ab. Chords shown: Fm (13th fret), Eb (12th fret), Db, Cm, Bb, Ab, G°, Fm, and Eb (1st fret). A bracket groups Fm and Eb.

Key of A

Diagram showing guitar chord diagrams for Key of A. Chords shown: E (12th fret), D (10th fret), C#m, Bm, A, G#°, F#m, E (3rd fret), and D (1st fret). A bracket groups E and D. A handwritten note says "now try this fine open A open E".

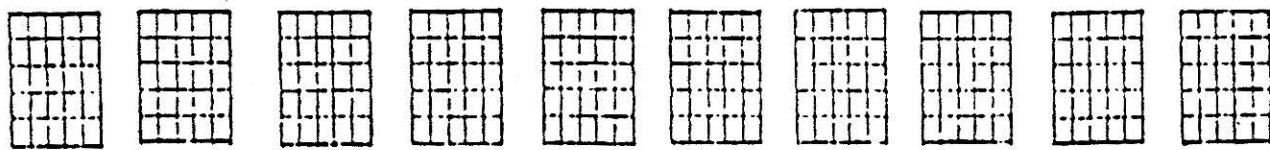
Key of C
WITH STRING CROSSING

Diagram showing guitar chord diagrams for Key of C. Chords shown: F (13th fret), Em (12th fret), Dm, C, B°, Am, G, F (5th fret), and C (6th fret). A bracket groups F and C. A handwritten note says "OPTIONAL after the F continue all the way to low Fm".

Key of Eb

Diagram showing guitar chord diagrams for Key of Eb. Chords shown: Ab (16th fret), Gm (15th fret), Fm, Eb (12th fret), D°, Cm, Bb, Ab, Gm (8th fret), and Fm (10th fret). A bracket groups Fm and Eb. A handwritten note says "OPTIONAL after the F continue all the way to low Fm".

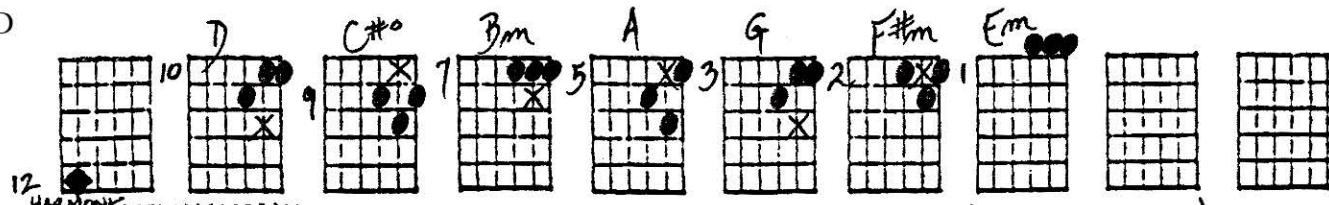
Diagram showing guitar chord diagrams for Key of Eb. Chords shown: Eb (8th fret), D°, Cm, Bb, Ab, and an empty diagram.



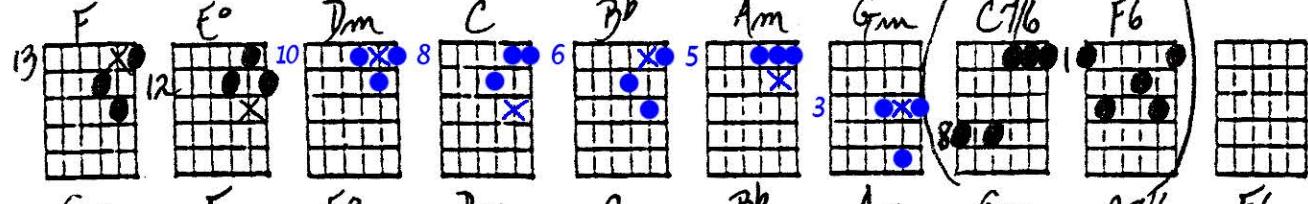
Close 1st Inversion Triads with Inner Motion (Descending)

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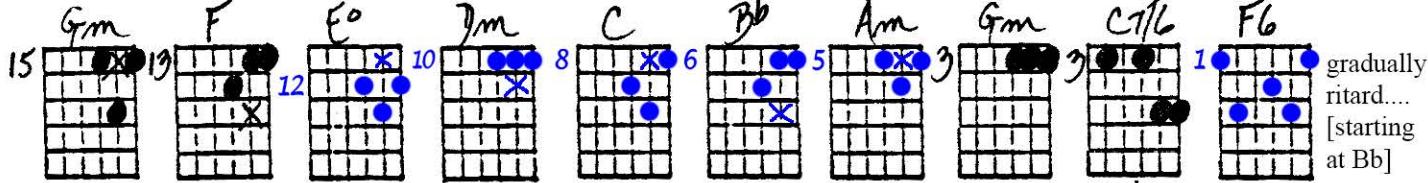
Key of D



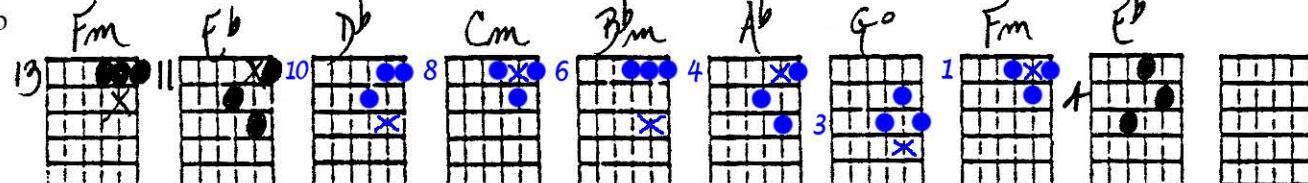
Key of F



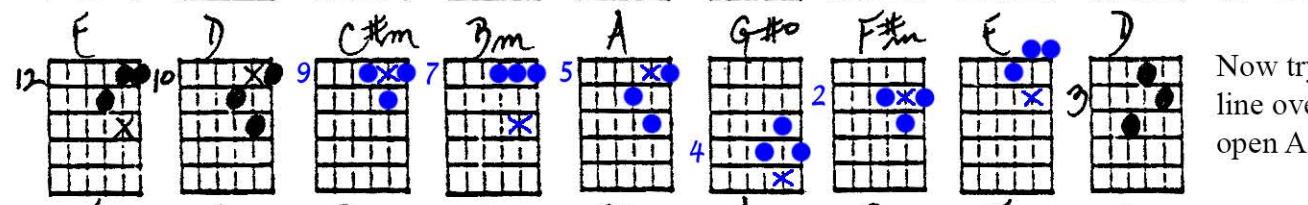
Key of F



Key of Ab

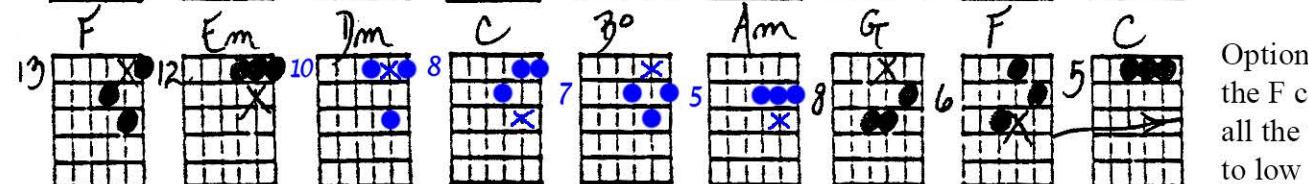


Key of A



Now try this line over an open A pedal

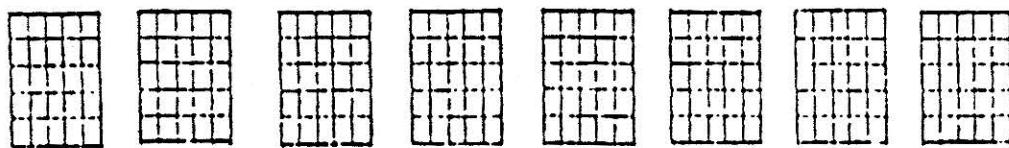
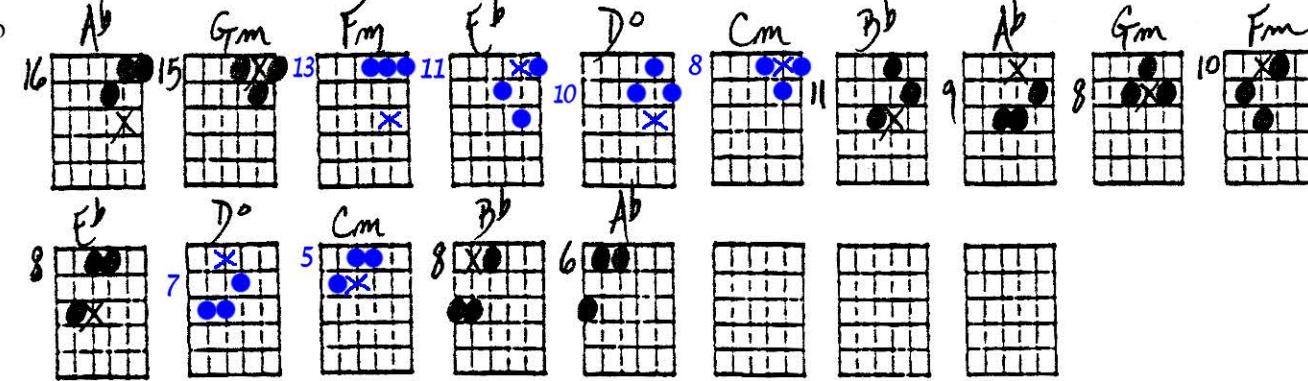
Key of C



With String-Crossing

Optional: after the F continue all the way to low Dm

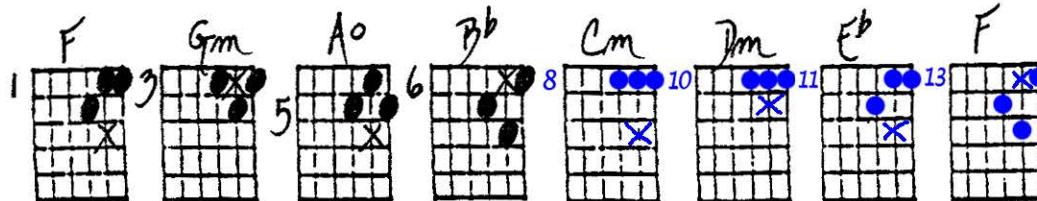
Key of Eb



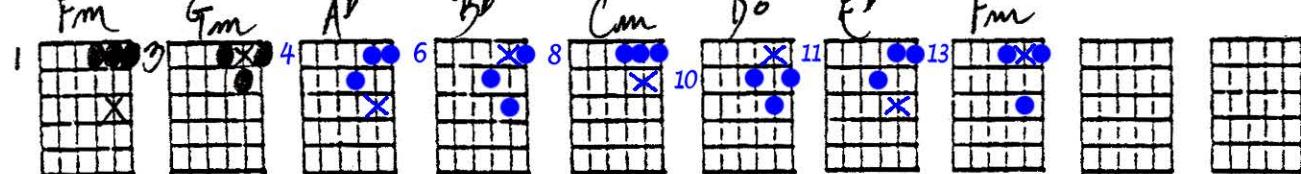
Close 1st Inversion Triads with Inner Motion

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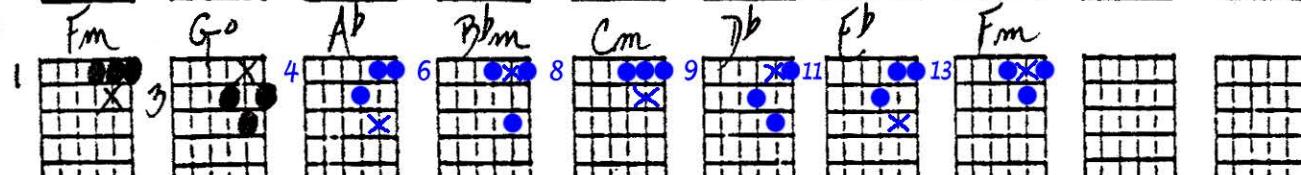
Key of Bb

Optional:
descend back

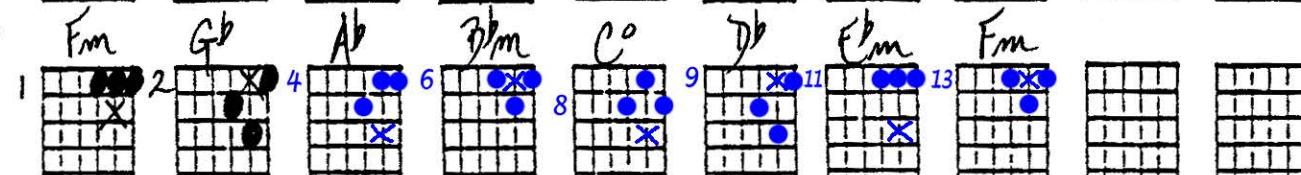
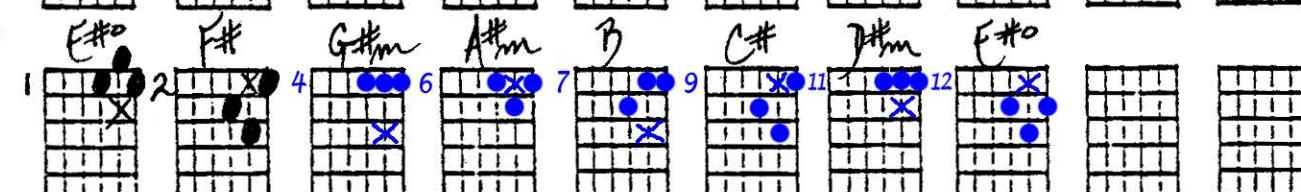
Key of Eb



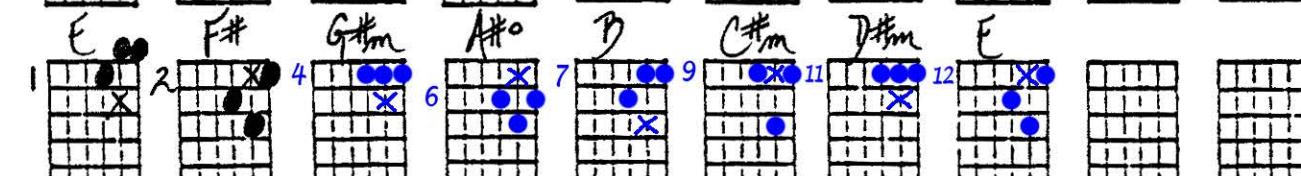
Key of Ab



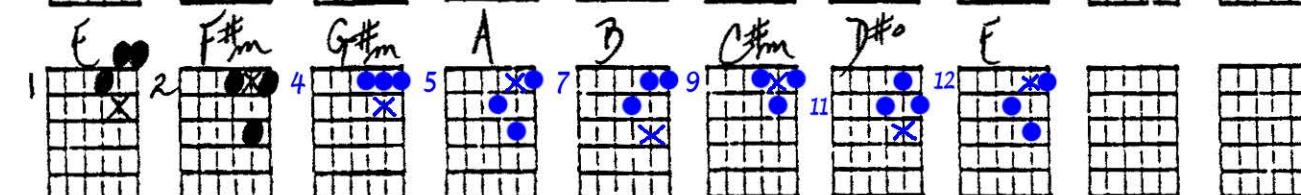
Key of Db

Key of F#
(also do
in Gb)

Key of B

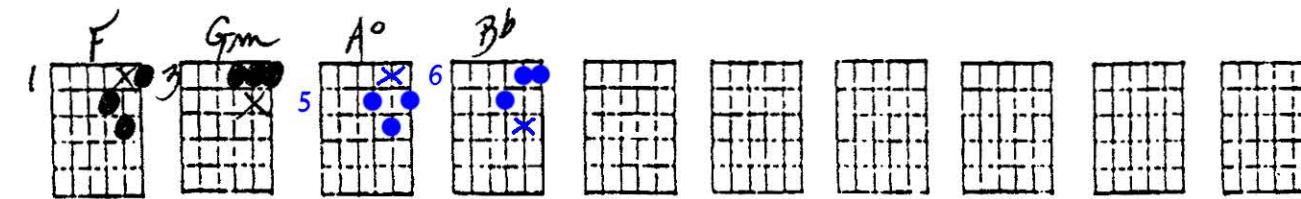


Key of E



- Notes: 1) Also do the keys of A, D, G, C, and F
 2) Consider (if time and inclination permit) doing the "reverse"
 melodic direction as shown below:

Key of Bb



etc.

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CLOSE 1ST INV. TRIADS w/ INNER MOTION

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Key of D

D	Em	F#m	G	A	Bm	C#o	D	and descend back
3	5							

Key of G

D	Em	F#o	G	Am	Bm	C	D	
3	5							

Key of C

Dm	Em	F	G	Am	B ^o	C	Dm	
3	5							

Key of F

Dm	E ^o	F	Gm	Am	B ^b	C	Dm	
3	5							

Key of B^b

Dm	E ^b	F	Gm	A ^o	B ^b	Cm	Dm	
3	4							

Key of E^b

D ^o	F ^b	Fm	Gm	A ^b	B ^b	Cm	D ^o	
3	4							

Key of A^b

B ^b	F ^b	Fm	G ^o	A ^b	B ^b m	Cm	B ^b	
2	4							

Also go in the keys of D^b, G^b + F[#], B^o, E^o and etc.

AND TRY REVERSE MOTION IN THE INNER VOICE

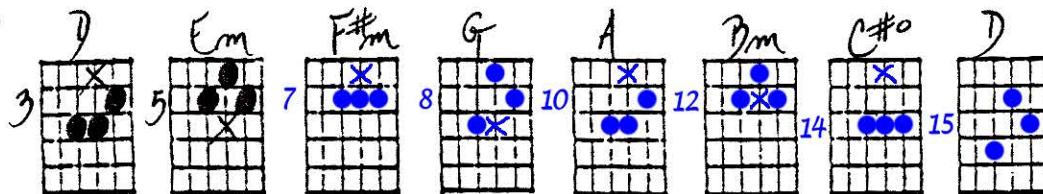
EXAMPLE

D	Em	F#m	G					
3	5							

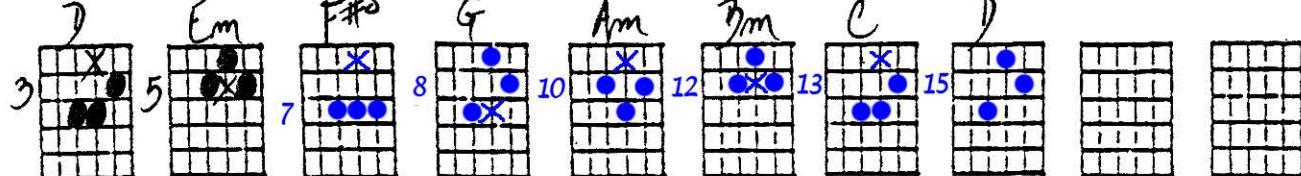
Close 1st Inversion Triads with Inner Motion

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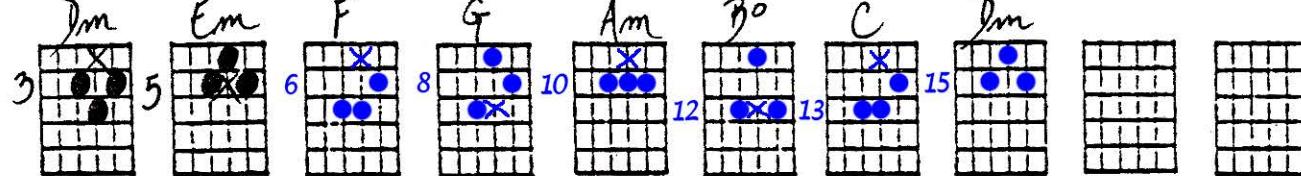
Key of D



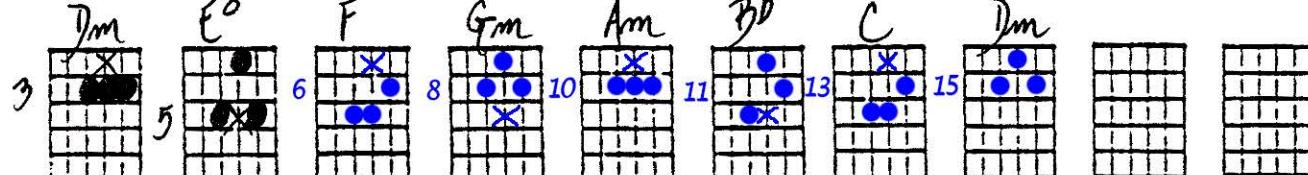
Key of G



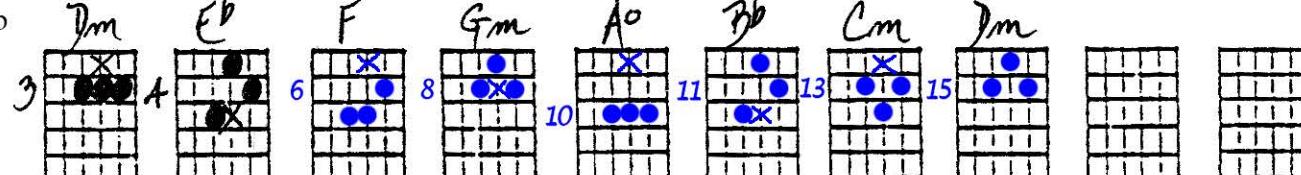
Key of C



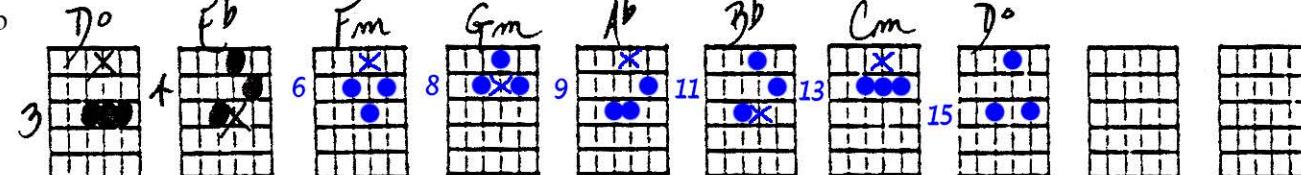
Key of F



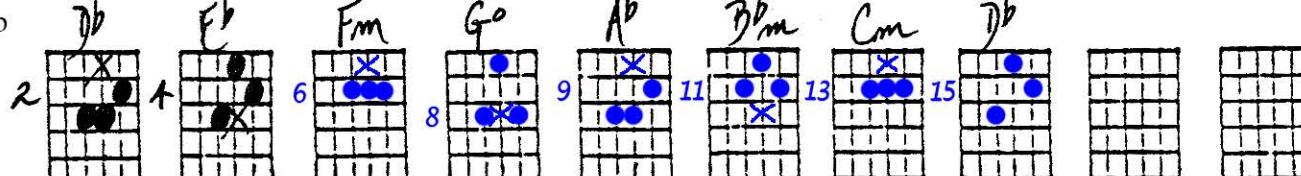
Key of Bb



Key of Eb

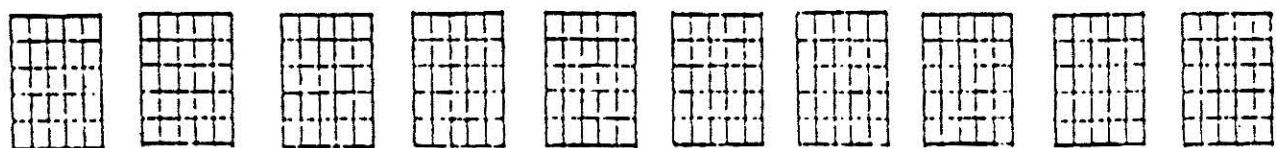
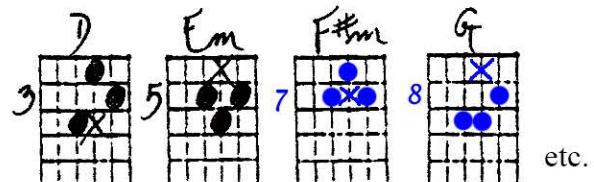


Key of Ab



Also do in the keys of Db, Gb & F#, B, E, and A

And try reverse motion in the inner voice. Example:



Key of G^b
(also do in F^b)

1	A ^b m	B ^b m	C ^b	D ^b	E ^b m	F ^o	G ^b	A ^b m	and descend
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of B

1	G ^b m	A ^b o	B	C [#] m	D [#] m	E	F [#]	G ^b m	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of E

1	G ^b m	A	B	C [#] m	D [#] o	E	F [#] m	G ^b m	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of A

1	G [#] o	A	Bm	C [#] m	D	E	F [#] m	G [#] o	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of D

1	G	A	Bm	C [#] o	D	E ^b m	F [#] m	G	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of G

1	G	A ^b m	B ^b m	C	D	E ^b m	F [#] o	G	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

Key of C

1	G	A ^b m	B ^b o	C	D ^b m	E ^b m	F	G	
2	X	X	X	X	X	X	X	X	X
3	X	X	X	X	X	X	X	X	X

ALSO DO in the keys of F, B^b and C^b (Ab & Bb will have to be adjusted if you include them).

AND TRY REVERSE MOTION instead if you feel like it.

OPTIONAL:
DO ON THE BOTTOM SET OF STRINGS TOO. START IN THE KEY OF F: 1 X 2 X 3 X 4 X 5 X 6 X etc.
and go all the way from all the keys in the cycle of 4ths as above & on previous pages.

Close 1st Inversion Triads with Inner Motion

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Key of Gb
(also do
in F#)

And descend

Key of B

Key of E

Key of A

Key of D

Key of G

Key of C

Also do in the keys of F, Bb, and Eb

(Ab and Db will have to be adjusted if you include them.)

And try reverse motion inside if you feel like it:

Key of Gb

Optional:

Do on the bottom set of strings too.

Start in the key of E and go all the

way thru all the keys in the cycle of 4ths as above and on previous pages.