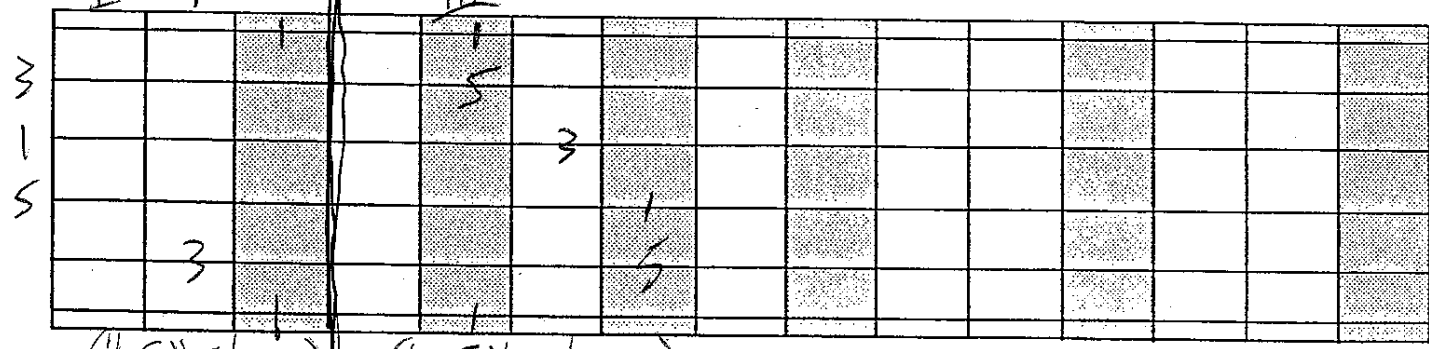


(video 3a)

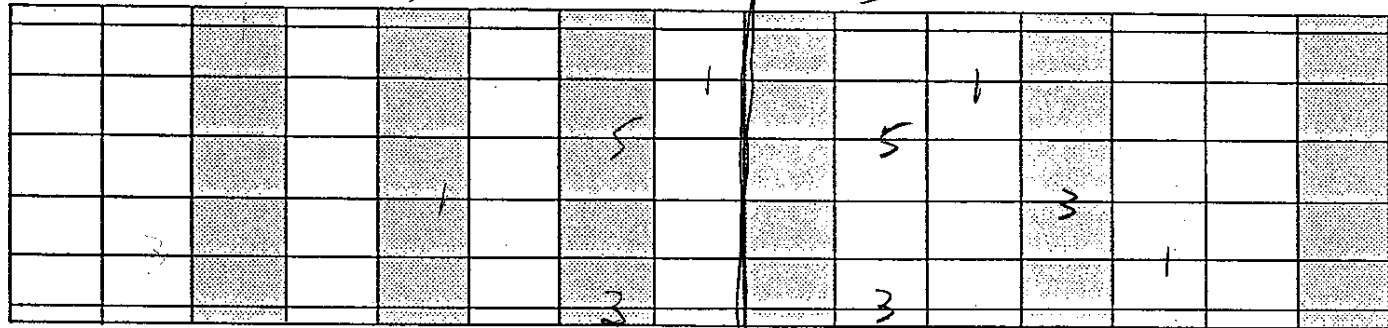
chord inversions 1 - "E" string majors

Root position: G



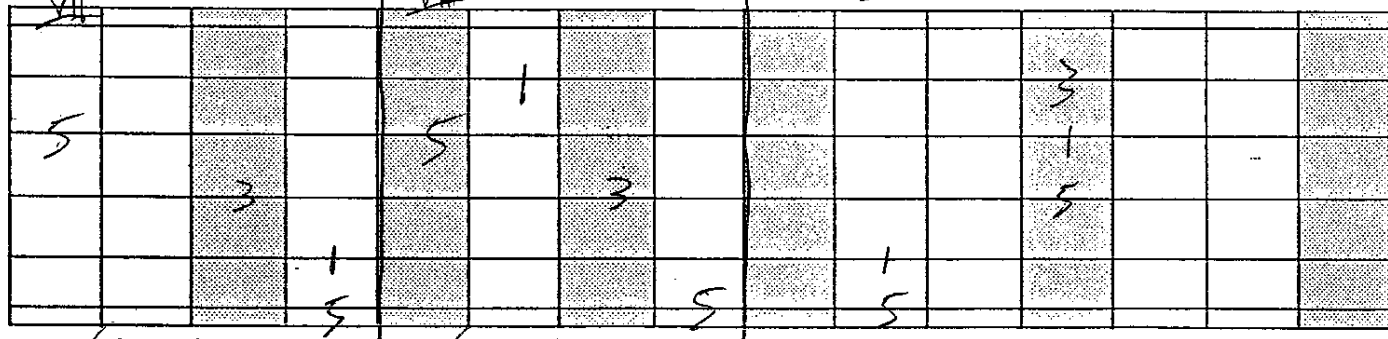
("G" shape) ("E" shape)

First inversion: G/B

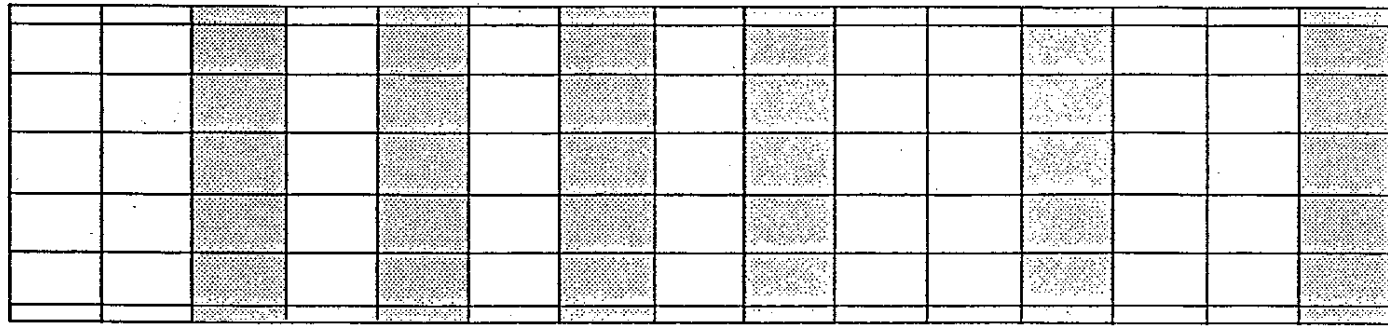


("D") ("C")

Second inversion: G/D



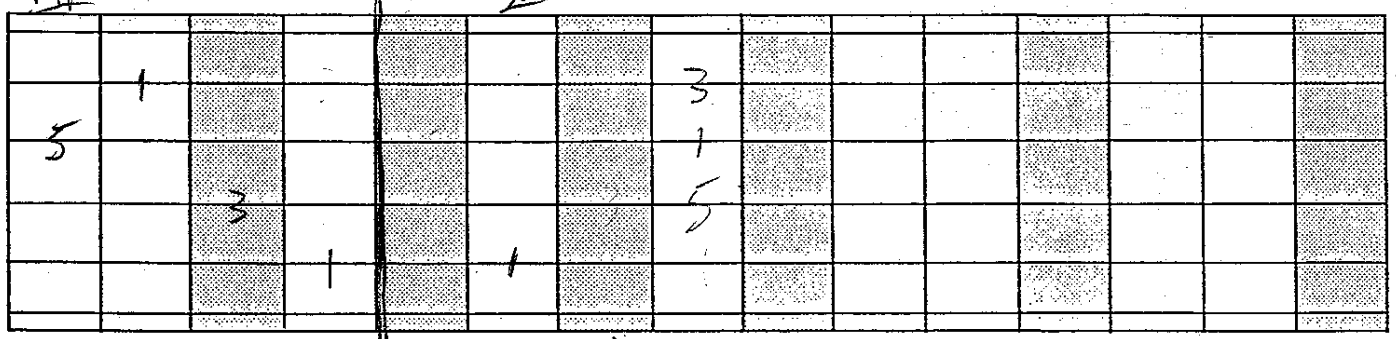
("C") ("C") ("A")



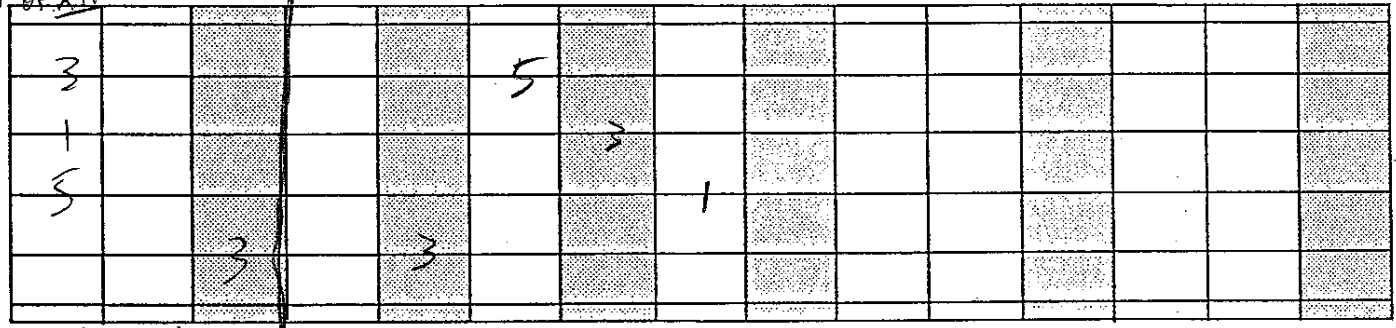
video 40

chord inversion 2 - "A" string major

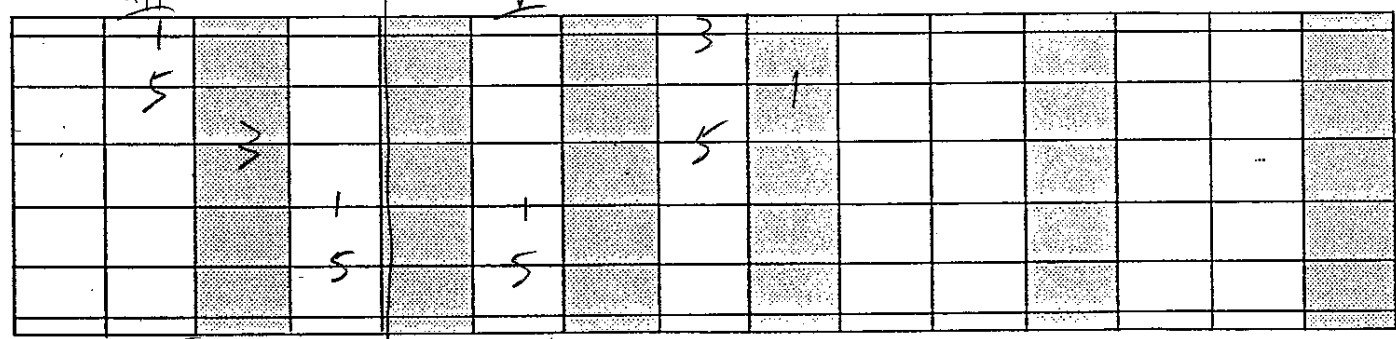
root position: G
VII



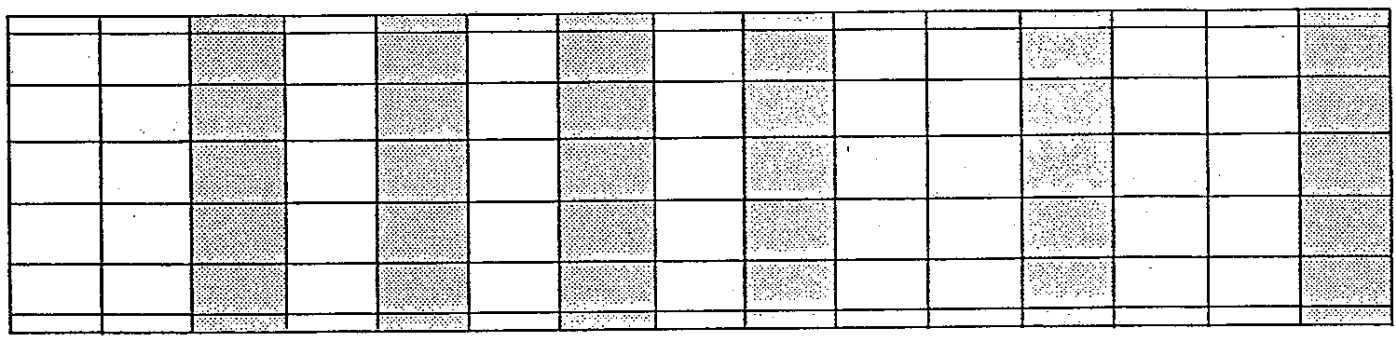
First inversion: G/B
0 or XII



Second inversion: G/D
III



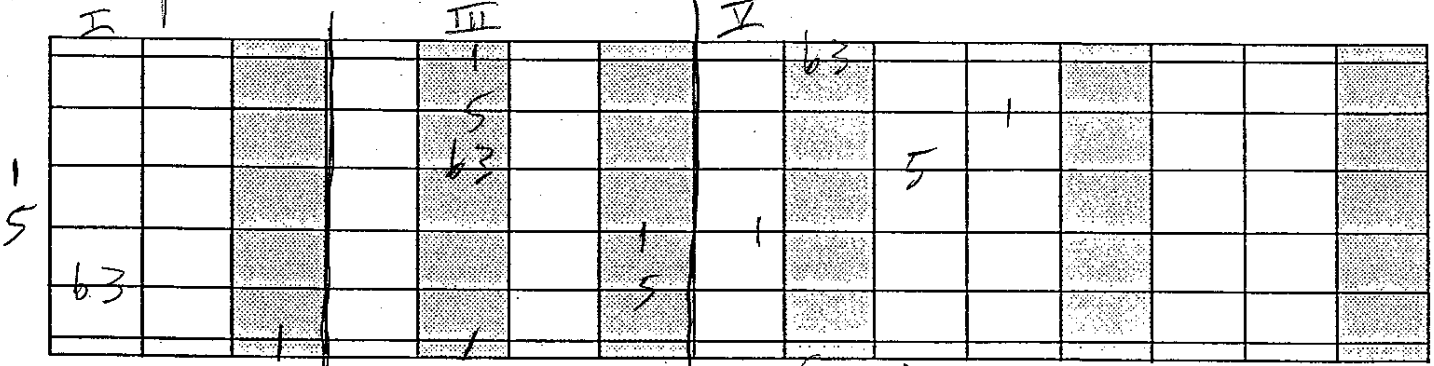
("E") | ("D")



(video 41)

chord inversions 3 - "E" string minors

root position: G minor

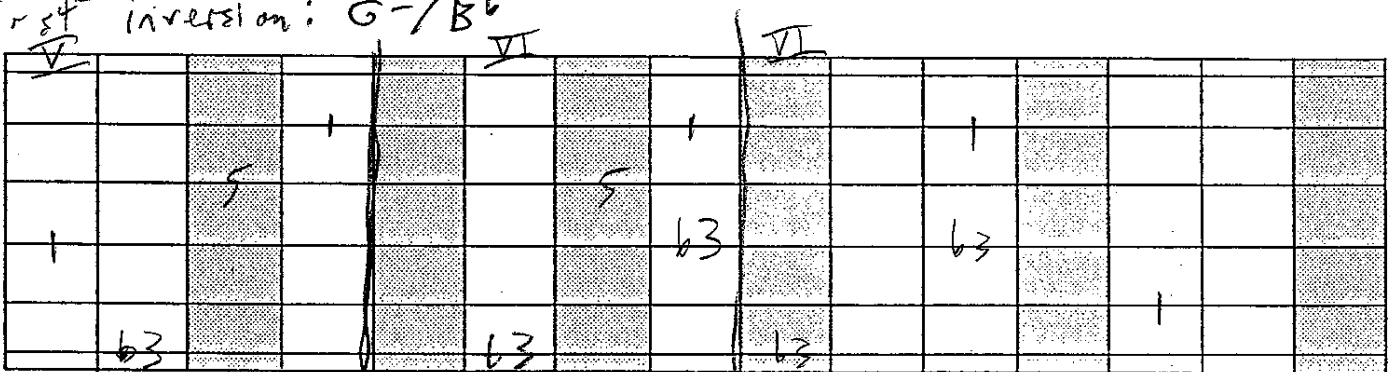


("G")

("E")

("D")

first inversion: G-/Bb

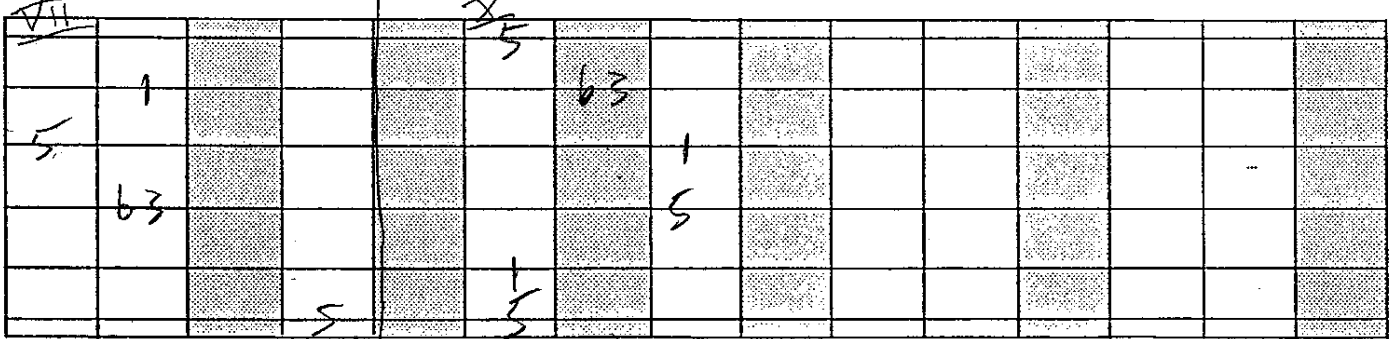


("B")

(rare) ("B")

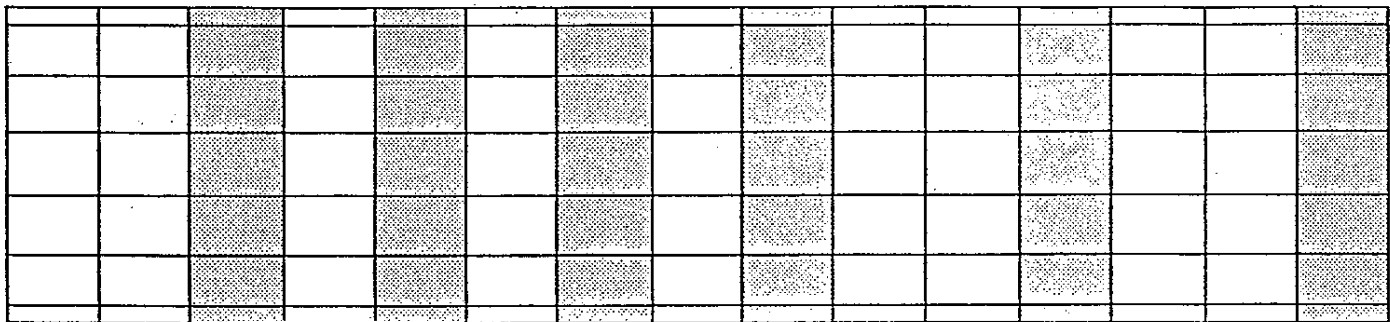
(rare) ("C")

second inversion: G-/D



("C")

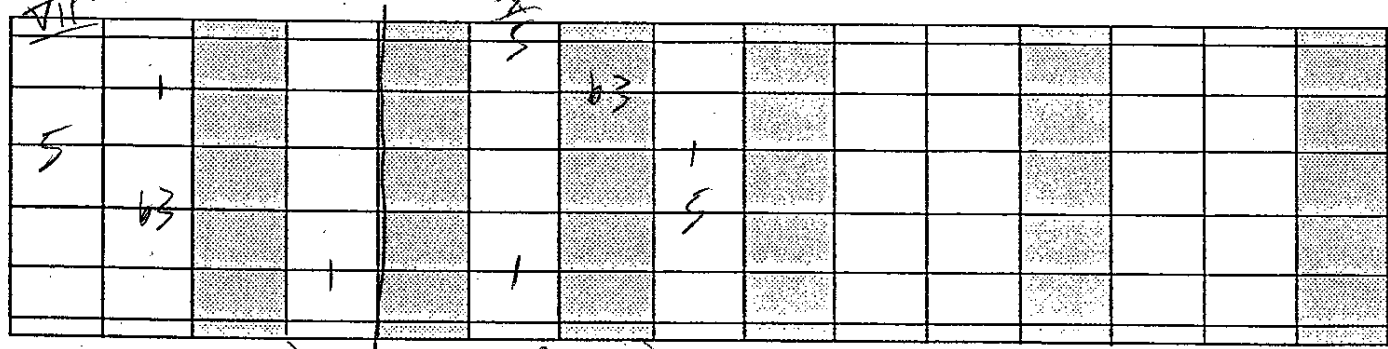
("A")



(video 41 part 2)

chord inversions 4 - "A" string minors

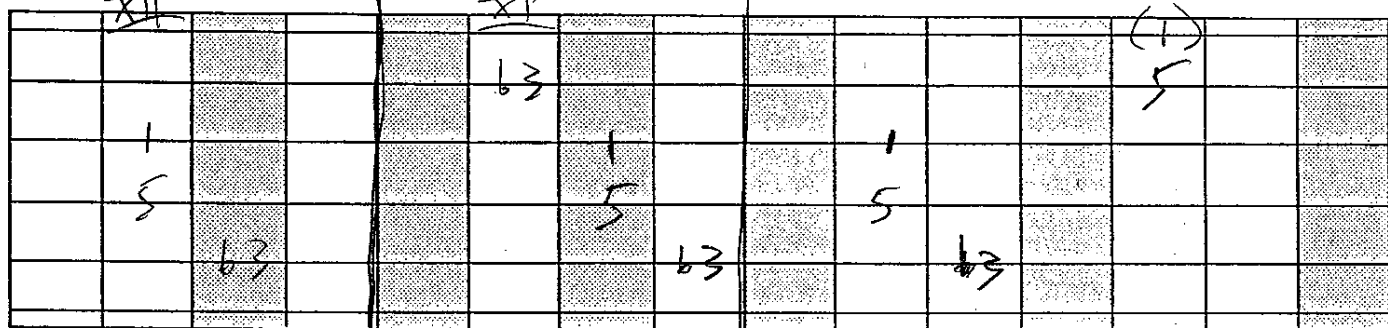
root position: G-



("C")

("A")

first inversion: G-/Bb

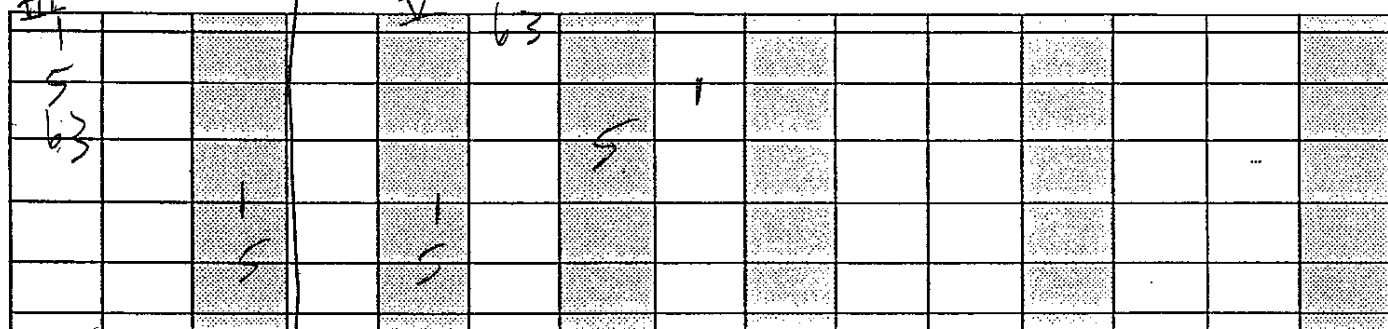


("G")

("G")

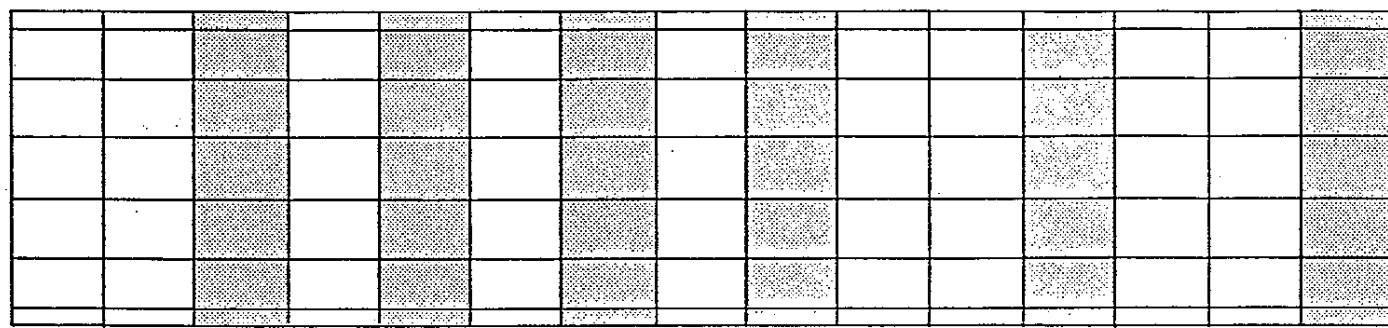
("G")

second inversion: G-/D



("E")

("D")



(video 42)

Chord Inversions - implementation 1

①

G III | G/B II | C III | E/E V

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1 | | | | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | | | | |
| | 3 | | | | | | | | | | | | | | | | | | |
| | | 1 | | | | | | | | | | | | | | | | | |
| | | 5 | | | | | | | | | | | | | | | | | |
| | | | 1 | | | | | | | | | | | | | | | | |
| | | | | 3 | | | | | | | | | | | | | | | |

("E") | ("D") | ("A") | ("G")

D/F# VII

D/A X

G II

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("G")

("E")

② Bb- I

Bb-/Db III

Eb- IV

Eb-/Gb

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("A")

("G")

("C")

("D")

A67sus IV

A67 II

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("E")

("E")

(video 42 part 2)

Chord inversions - implementation 2

③

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|--------|---|--|----------|---|--|---------|----|--|-----------|----|----|
| C I | | | G/B I | | | A- I | | | A-/G I | | |
| 3 | | | 3 | | | 5 | | | 5 | | |
| 1 | | | 3 | | | 5 | b3 | | 5 | b3 | |
| 5 | | | 1 | | | 1 | | | 1 | | |
| | 3 | | 5 | | | 5 | | | 5 | | |
| 1 | | | | 3 | | 1 | | | | | |
| | | | | | | | | | | | 67 |

("C") ("G") ("A") ("A")

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|----------|---|--|---------|---|--|----------|--|--|-----------|--|---|
| D- II | | | G II | | | C III | | | G/B II | | |
| 1 | | | 1 | | | 3 | | | 1 | | |
| 5 | | | 5 | | | 1 | | | 5 | | |
| | 5 | | 3 | | | 5 | | | 1 | | |
| 1 | | | 1 | | | 1 | | | 1 | | |
| | | | 5 | | | 5 | | | 5 | | |
| | | | | 1 | | | | | | | |
| | | | | | | | | | | | 3 |

("D") ("A") ("A") ("D")

| | | | | | | | | | | | |
|----------|---|--|------------|--|--|----------|--|--|----------|--|--|
| A- VI | | | A-/G IX | | | D- IX | | | D- IX | | |
| 1 | | | 1 | | | 1 | | | 1 | | |
| 5 | | | 5 | | | 5 | | | 5 | | |
| b3 | | | 5 | | | b3 | | | 1 | | |
| | | | 1 | | | 1 | | | 5 | | |
| | 1 | | b3 | | | 1 | | | 5 | | |
| | | | b7 | | | 5 | | | b3 | | |
| 1 | | | | | | | | | | | |

("E") ("C") ("E") ("G")

| | | | | | | | | | | | |
|---|---|--|-----------|--|--|------------|--|--|--|--|--|
| G | | | C VIII | | | G/B XII | | | | | |
| 3 | | | 3 | | | 3 | | | | | |
| 5 | | | 5 | | | 1 | | | | | |
| | 1 | | 3 | | | 3 | | | | | |
| | | | 1 | | | 5 | | | | | |
| | | | 5 | | | 3 | | | | | |
| | | | | | | | | | | | |

("C") ("E") ("G") etc.