## GUITAR TRIAD MAGIC

(For strings 2, 3, and 4, and 1, 2, and 3)

| Major Triads |  | SUS | Raise b3 to 4 |
| :---: | :---: | :---: | :---: |
| SUS | Raise 3 to 4 | min 6 | Lower R to 6 |
| \#5 | Raise 5 to \#5 |  | Raise 5 to 6 |
| Maj 6 | Raise 5 to 6 | $\min 7$ | Lower R to b7 |
|  | Lower R to 6 |  | Raise 5 to b7 |
| Maj 6/9 | Raise 5 to 6 <br> Raise R to 9 |  | Raise 5 to b7 <br> Raise b3 to 5 |
|  | Lower R to 6 Lower 3 to 2 | min 7b5 | Lower R to $\mathbf{b 7}$ Lower 5 to b5 |
| Maj 7 | Lower R to 7 | min 9 | Raise R to 9 |
|  | Raise 5 to 7 |  | Raise R to 9 |
|  | Raise 5 to 7 |  | Raise 5 to b7 |
|  | Raise 3 to 5 | min 11 | Lower R to b7 |
| Maj 7 \#11 | Lower R to 7 |  | Lower 5 to 4 (11) |
|  | Lower 5 to b5 (\#11) | min/Maj7 | Lower R to 7 |

Add 9 Raise R to 9

Maj $9 \quad$ Raise $R$ to 9
Raise 5 to 7

Lower R to 7
Lower 3 to 2

## minor Triads

## SUS Raise b3 to 4

$\min 6 \quad$ Lower $R$ to 6
min 7b5 Lower R to b 7
Lower 5 to b5
min/Maj7 Lower R to 7

I have outlined only the "physically possible" triads (three per octave), on strings 2, 3, and 4, or strings 1,2 , and 3.

All variations, are based on the three major triad inversions: 135,351 , or 513 . (Use b3s for minor)

Make the mods as indicated to get the new chord.

Dominant 7 Triads

Dom 7 Lower R to b7

* Use as Tri-tone sub for Dom 7 +4

Dom 7 SUS Raise 5 to b7
Raise 3 to 4

Lower R to b 7 (not as nice)
Raise 3 to 4

Dom 7 b5 Lower R to b7
Lower 5 to b5

Raise 5 to b7
Raise 3 to b5

Dom 7 \#5 Lower R to b7
Raise 5 to \#5

Dom 7 b9 Raise 5 to b7
Raise R to b 9

Lower R to b7
Lower 3 to b9

Dom 7 \#9 Raise 5 to b7
Raise R to \#9

Dom 7 b9b5 Raise $R$ to b9
Lower 5 to b5

Dom 9 Raise 5 to b7
Raise R to 9

Dom 13 Lower R to b7
Raise 5 to 6

## Diminished

Dim Lower 3 to b3
Lower 5 to b5

Lower 3 to b3
Raise 5 to 6 (bb7)

## Augmented

Aug Raise 5 to \#5

Basic triads plus 38 mods X 6 inversions = 234 triads X 12 keys = 2808 usable triads!

These are learnable, because you can build them from basic triads without memorizing.

