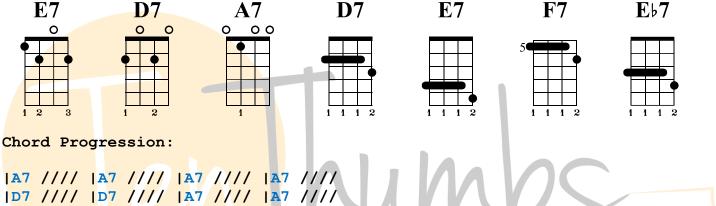
Most Important Turnaround Lesson Ever



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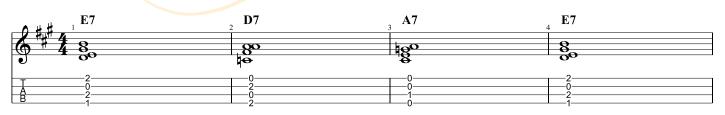
Key: A
Harmony: A7, D7, Eb7, E7, F7
Video Tutorial: <u>https://www.youtube.com/watch?v=gH65JBrASvk</u>
Chord Shapes:



|E7 //// |D7 //// |A7 //// |E7 ////

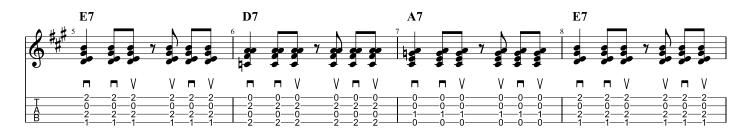
This lesson will focus on just the last four measures.

1. Let it ring

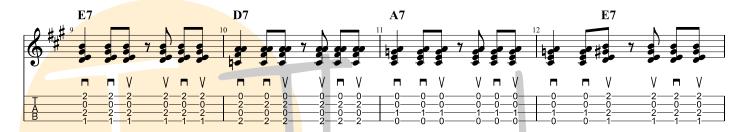


- This one is straight forward, it is just to let you know where the chords are.
- The E7 is known was the V7, the D7 is IV7 and the A7 is the I7
- Blues harmony is the only music that makes the I and the IV into 7 chords.

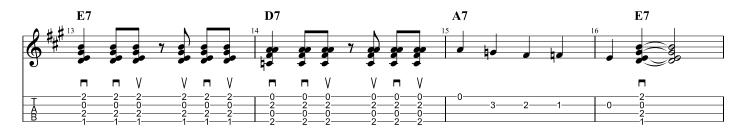
2. Add a strum



- This is the same progression as the first, but we are adding a strum pattern.
- It is the classic Down Down Up Down Up
- Note how everything is still changing on the 1st beat
- 3. Changing on the 2nd beat

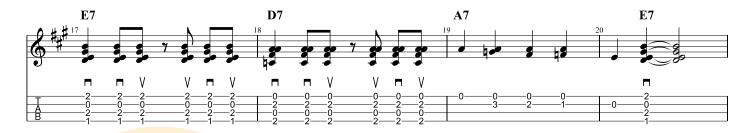


- Here we are going to make things a little more interesting by changing the chords on the off beat after the 2nd beat.
- If it is tricky for you to make this change you could also change on the 2nd beat
- Another option would be muting the 2nd beat and changing on the up
- Another option would also be to let it ring out after you change to the E7
- 4. The first riff descending from the b7th

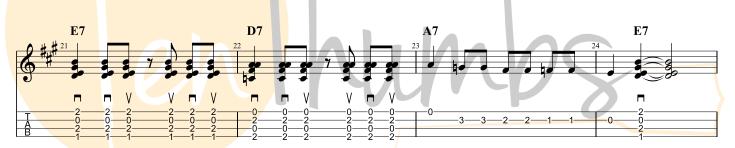


- Our first riff. This is more common in blues than just strumming through the chords.
- The riff always starts on the first beat of the 11th measure
- A good way of establishing the A7 is by landing on an A note on the 1st beat. The open A note implies the A7.
- The riff then goes to the G note, which is the b7th note relative to our root note, A.

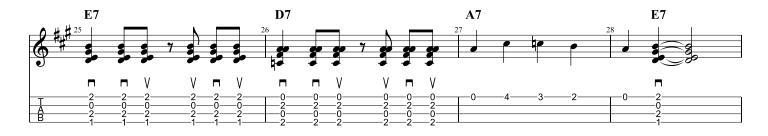
- You can start your turnaround on the b7th in any key. An easy way to find it is by going down a whole step from your root.
- The b7th is also the same interval that turns a major chord into a 7 chord. If you take an A chord, A, C#, E and then add a G note, it becomes an A7. That is because the G note is the b7th interval.
 When you see a new turnaround the first thing you should do is see what is the first interval the riff starts on.
- 5. Adding a drone note



- A drone note is a singular not that rings out with changing. Here it is the A note and it is used to play against the same riff but it gives it just a little bit of different flavor.
- 6. Mixing up the timing

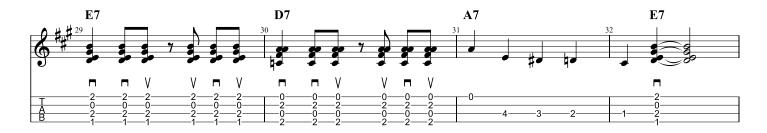


- Up until now we have only played turnarounds that are ¼ notes, that riff can really take place at any time, 8ths, 16ths, triplets, and you can mix them up as well.
- When you learn a new turnaround in addition to examining the interval you should take note of the timing of the turnaround as well.
- 7. Descending from the 3rd

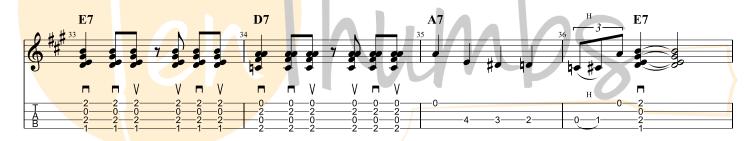


You can start your riff on the major 3rd interval.

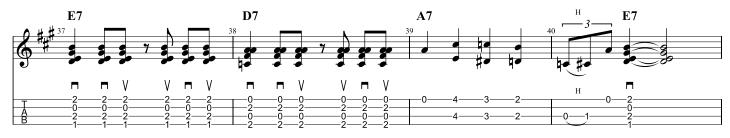
- When you do note how the 4th beat is the 2nd interval and the first beat of the last measure is the open A. If you start on the 3rd interval you will skip the flat 2ns interval.
- 8. Descending from the 5th



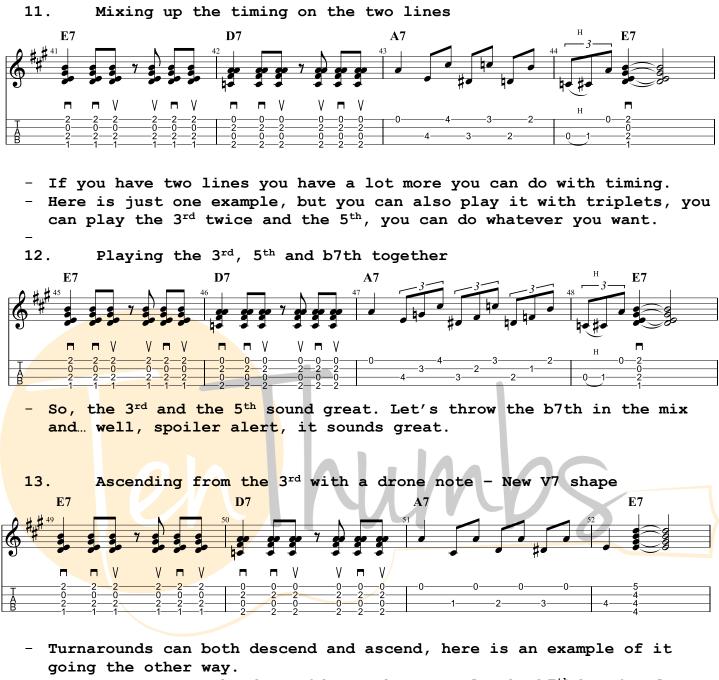
- We have started on the 3rd interval and the b7th interval, here we are starting on the 5th interval. This one moves down to the major 3rd.
- The 3rd interval has a special place with blues music. The chord, A7, is a major chord, so it has a C# but you solo with the A minor scale, which as a C note. The relationship, or better yet the tension, between these two notes. More on that in the next turnaround.
- 9. Adding a cool triplet hammer on



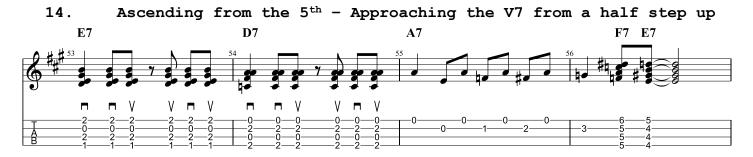
- This would be the same turnaround... except for the 1st beat of the 12th measure.
- Here hammer on the 1st beat, that is the minor 3rd to the major 3rd, add the open A note on top of that and you have a really nice turnaround within a turnaround.
- I use this move a lot, it works as a great one beat fill too.
- 10. Playing the descending 3rd and 5th lines together



- The 3rd and the 5th sound great, so why not double up on them and see what happens? Spoiler alert, it sounds great.

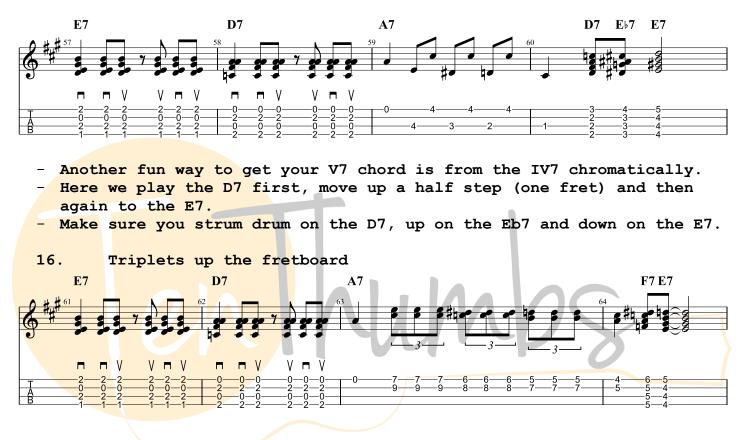


- Here you can see the drone idea works not only the $b7^{\rm th}$ but it also works with the $3^{\rm rd}_{\cdots}$
- Also, note the E7, it is a new shape. You can play any E7 shape you want when it is time to play the E7.

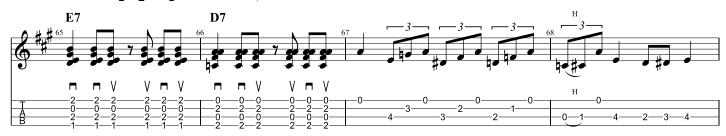


- Here we are ascending again, but this time from the 5th interval.
- We have introduced the new E7 shape, or the new V7, but this time we are approaching it from the E7, which you could call the bVI7 chord, or the flat 6th 7 chord.
- Moving to the V7 chord from a half step up sounds amazing, Stevie Ray Vaughn used this trick all the time.
- To do this right you will strum down on the F7 and up on the E7.

15. Descending 3rd & 5ths, approaching the V7 from a whole step below



- We haven't had any triplet rhythms yet so here is the first one.
- This one starts on the 5^{th} (E) and the 3^{rd} (C#)
- We haven't started on these notes, that is important, you can start on any E or any C# notes, so explore jamming up the fretboard too
- 17. Implying the IV7, bV7 and V7 with root notes



- You don't need to play the E7 chord to imply the E7. This lick his the E note, 4th fret of the C string, and implies the E7.
- It then runs down to the D, implying the D7, Eb, implying the E7 and lastly back to the E to imply the E7.