

What I mean by that is: if I just learn the notes of a lick, and then plug it in exactly the same way chorus after chorus, I will sound like I'm reading a script off a teleprompter, rather than conversing freely in a language.

Let's use the phrase we learned from Charlie Parker as an example. Here it is again, with the changes that follow it written in:

Musical notation for Charlie Parker's lick. The key signature has one flat (Bb), and the time signature is 4/4. The notation shows a sequence of chords: F Δ 7, E \emptyset 7, A7, D-7, G7, C-7, and F7. The melody consists of eighth and quarter notes, with some rests.

See how the changes after the second bar are following a pattern? It's II-V's going down in whole steps. The D-7 and C-7 chords are not half diminished, but that's ok. We're improvising, so we can make some decisions about that on the fly.

If I take Parker's lick and transpose it for the next two bars, adjusting it for the natural 5th on the D-7 and C-7, it looks like this:

Musical notation for the transposed lick. The key signature has one flat (Bb), and the time signature is 4/4. The notation shows a sequence of chords: F Δ 7, E \emptyset 7, A7, D-7, G7, C-7, and F7. The melody is transposed to start on a higher note. Below this, a separate staff shows the chord Bb7.

Try it. It sounds good, and the first time you play it, it will sound pretty smooth, like you have command of the changes. But if you play it the same way on the second A section, it'll sound like something you've worked out over the changes, not like something you're imagining and pulling off in real time. You could be creative with the harmony, and make the minor 7ths into half diminished chords, like this:

Musical notation for the transposed lick with half-diminished chords. The key signature has one flat (Bb), and the time signature is 4/4. The notation shows a sequence of chords: F Δ 7, E \emptyset 7, A7, D \emptyset 7, G7, C \emptyset 7, and F7. The melody is transposed. Below this, a separate staff shows the chord Bb7(#11).

