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here, you're replacing the third of dm7b5 with 11 in a commonly used alternate look for m7b5 chords. When you add this code to your playing, you can play m11b5 to m7b5, or vice versa, to make some melodic movements on top of the code changes. Bossa Bassline - During the code study you will find that the thumb plays bass notes on 1 and 3 of each bar, mainly root notes but sometimes 5 or tonal notes can be added to make movement as well. When playing this bass note, you need to emphasize the third bit to create a more authentic Brazilian feel with this code study. Expected code - you'll see that between bars 1 and 2, between the first and second bars of each two bar group, the code in the second bar is played at 4's in the first bar. This expected code movement is common in Brazilian music, and this will be one of the hardest parts of learning code research, or any Brazilian tune on guitar. Real-life accents - As is the case with accent 3 beats in bass notes, you'll accent a little upbeat cord to create the swinging feel you hear in Brazilian music. You don't have to play heavy accents, but it would be helpful to just make the upbit a little louder than the downbeat Authentic Brazilian feel you hear on classical recordings. In this first Blue Bossa Code study in Blue Bossa Code Study 1, I play a typical Bossa Nova rhythm guitar pattern on an acoustic guitar. You can see that the bossa nova code pattern always has the following details: base notes come in bits and play with your thumb. Typically, the root note alternates with 5 times on the base (or b5 for m7b5 chords). The top

voice of the code is synchronized (realization = generally accented weak bits). Listening Playing withBlue Bossa Code Study, but this time on electric quitars, without adding to shift bass patterns and some changes.