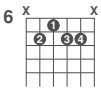
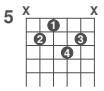
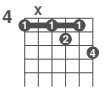
Águas de Março

A. C. Jobim
arr: Sam Derbyshire

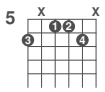
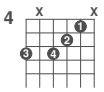
Intro **Bossa nova** (♩ = 146)

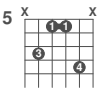
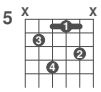
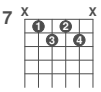
𝄆 $B^{\flat}/A^{\flat}$ | 𝄇 | 𝄇 | 𝄇 𝄇

A

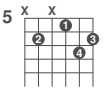
𝄆 $B^{\flat}/A^{\flat}$ | 𝄇 | $Gm6$ | $Em6^{\flat}/G^{\flat}$ | $F6$ | $E9$ | $E\Delta9^{\flat}$ | $A13^{\flat}$ |

| $B6sus9^{\flat}$ | $B9sus4^{\flat}$ $B9^{\flat}$ | C/E | $Em6^{\flat}$ | $B6sus9^{\flat}$ | $B9sus4^{\flat}$ $B9^{\flat}$ | $Eø7$ | $Em6^{\flat}$ 𝄆

B



𝄆 $B6sus9^{\flat}$ | $B^{\flat}/A^{\flat}$ | $Gm6$ | $Em6^{\flat}/G^{\flat}$ | $F6$ | $E9$ | $E\Delta9^{\flat}$ | $Em6^{\flat}$ *

𝄆 $B6sus9^{\flat}$ | $B^{\flat}/A^{\flat}$ | $Gm6$ | $Em6^{\flat}/G^{\flat}$ | $F6$ | $B9sus4^{\flat}$ $B9^{\flat}$ | C/E | $Em6^{\flat}$ |

| $B6sus9^{\flat}$ | $B^{\flat}/A^{\flat}$ | $Gm6$ | $Em6^{\flat}/G^{\flat}$ 𝄆

C

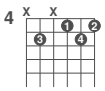
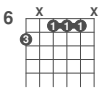
𝄆 $F6$ | $E9$ | $E\Delta9^{\flat}$ | $A13^{\flat}$ | $B6sus9^{\flat}$ | $B9sus4^{\flat}$ $B9^{\flat}$ | C/E | $Em6^{\flat}$ |

| $B6sus9^{\flat}$ | $B^{\flat}/A^{\flat}$ | $Gm6$ | $Em6^{\flat}/G^{\flat}$ | $F6$ | $B9sus4^{\flat}$ $B9^{\flat}$ | C/E | $Em6^{\flat}$ 𝄆

D

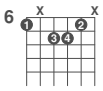
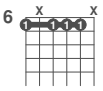
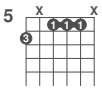
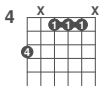
𝄆 $B6sus9^{\flat}$ | $B^{\flat}/A^{\flat}$ | $Gm6$ | $Em6^{\flat}/G^{\flat}$ | $F6$ | $E9$ | $E\Delta9^{\flat}$ | $Em6^{\flat}$ * 𝄆

E

$\| B^{\flat}_{\Delta 9} \quad | E/D \quad | D^{\flat}/C^{\flat} \quad | \quad \%. \quad | B^{\flat}/A^{\flat} \quad | G_{m6} \quad | E^{\flat}_{m6}/G^{\flat} \quad |$

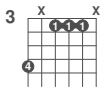
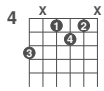
$| F_6 \quad | E_9 \quad | E^{\flat}_{\Delta 9} \quad | E^{\flat *}_{m6} \quad | B^{\flat}_{6sus9} \quad | B^{\flat}/A^{\flat} \quad | G_{m6} \quad | E^{\flat}_{m6}/G^{\flat} \quad \|$

F

$\| B^{\flat}_{6sus9} \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | E_{\emptyset 7} \quad | E^{\flat}_{m6} \quad | B^{\flat}_{\Delta 7} \quad | B^{\flat}_{m7} \quad | C/B^{\flat} \quad | C^{\flat}/B^{\flat} \quad \|$

G

$\| B^{\flat} \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | E_{\emptyset 7} \quad | E^{\flat}_{m6} \quad | B^{\flat}_{\Delta 7} \quad | B^{\flat}_{m7} \quad | C/B^{\flat} \quad | E^{\flat}_{m6}/B^{\flat} \quad |$

$| B^{\flat}_{\Delta 7} \quad | B^{\flat}_{m7} \quad | C/B^{\flat} \quad | C^{\flat}/B^{\flat} \quad \|$

H

$\| F_6 \quad | E_9 \quad | E^{\flat}_{\Delta 9} \quad | A^{\flat}_{13} \quad | B^{\flat}_{6sus9} \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | C/E \quad | E^{\flat}_{m6} \quad |$

$| F_6 \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | C/E \quad | E^{\flat}_{m6}/G^{\flat} \quad \|$

I

$\| B^{\flat}_{6sus9} \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | E_{\emptyset 7} \quad | E^{\flat}_{m6}/G^{\flat} \quad | B^{\flat}_{6sus9} \quad | B^{\flat}_{9sus4}\ B^{\flat}_{9} \quad | C/E \quad | E^{\flat}_{m6} \quad |$

$| B^{\flat}_{\Delta 7} \quad | B^{\flat}_{m7} \quad | C/B^{\flat} \quad | C^{\flat}/B^{\flat} \quad | B^{\flat} \quad | \quad \|$