## Why Not?

One More Once Version
Michel Camilo (transcription by http://alexandre-mesle.com)

色$\mathrm{C} / \mathrm{G} \quad \mathrm{G} \sharp^{0} \quad \mathrm{Am} \quad \mathrm{Am} / \mathrm{GF} \quad \mathrm{F} \#^{0} \quad \mathrm{C} / \mathrm{G} \quad \mathrm{F} \quad \mathrm{E}^{7} \quad \mathrm{E}^{7} / \mathrm{G} \# \mathrm{Am} A m / \mathrm{G} \quad \mathrm{F} \quad \mathrm{Eb} \quad \mathrm{D}^{7} \quad \mathrm{G}^{7}$${ }^{67} \mathrm{~g}$C $C^{7} / E F \quad F \#^{0} \quad C / G \quad G \#^{0} \quad A m A m / G \quad F \quad F \#^{0} \quad C / G \quad F \quad E^{7} \quad E^{7} / G \# A m \quad A m / G$C/GG\# $A m \quad A m / G F \quad F \#^{0} \quad C / G \quad F \quad E^{7} \quad E^{7} / G \# A m \quad A m / G F \quad F \#^{0} \quad C / G \quad F \#^{0}$


F

Am

$\begin{array}{llll}E b^{7} & D^{7} & A b^{7} & G^{7}\end{array}$

$C^{7} \quad C^{7} / E \quad F^{7} \quad F \#^{0} \quad G^{7}$


