## Why Not?

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

| $d=120$ | $\mathrm{D}^{7} / \mathrm{FH}$ | G | G\# ${ }^{\text {º}}$ | D/A | $A H^{\circ}$ | Bm | Bm/A | G | G\# ${ }^{\text {O}}$ | D/A | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \& |  | $3$ | $9$ |  |  | $\sigma$ | ? | 9 |  |  | , |

( $\mathrm{FH}^{7}$
$\mathrm{F}^{7} \quad \mathrm{~F} \#^{7} / \mathrm{A} \# \mathrm{Bm} \quad \mathrm{Bm} / \mathrm{AG} \quad \mathrm{G} \sharp^{0} \quad \mathrm{D} / \mathrm{A} \quad \mathrm{G} \sharp^{0} \quad \mathrm{G} \quad \mathrm{F} \#^{7} \quad \mathrm{Bm} \quad \mathrm{F}^{7} \quad \mathrm{E}^{7} \quad \mathrm{Bb}^{7} \quad \mathrm{~A}^{7}$

$D^{7} \quad D^{7} / F \# \quad G^{7} G \#^{0} A^{7}$
$D^{7} \quad D^{7} / F \# \quad G^{7}$
$\mathrm{CH} \quad \mathrm{F} \#^{7} \quad \mathrm{Bm} \quad \mathrm{Bm} / \mathrm{AG} \quad \mathrm{G} \#^{\circ}$


$D / A \quad D / F \# G \quad G \#^{0} \quad D / A \quad D / F \# G \quad F \#^{7} / A \sharp B m \quad F^{7} \quad E^{7} \quad A^{7}$ ${ }^{18} \mathrm{~m}$
$D^{7} / F \# G \quad G \#^{0} D / A \quad A \sharp^{0} \quad B m \quad G \#^{0} D / A G \quad F \#^{\top} \quad F \#^{7} / A \# B m \quad G \quad G \#{ }^{0} D / A \quad G$
 GH/A
$F \#^{7} \quad F \#^{7} / A \sharp B m$









