

Ponta de punhal

(Pedro Amorim/P.P. Ribeiro)

$\text{Z} \parallel \text{G Bm/F\#} \mid \text{Em Em/D} \mid \text{A/C\# Am/c} \mid \text{Eb7 D7} \mid \text{G Bm/F\#} \mid$
 $\text{Em} \mid \text{D} \mid \text{B/D\#} \mid \text{Em}^{\text{TM}} \mid \text{Em} \mid \text{C/E} \mid \text{D7}^{\text{(4)}} \text{D7}^{\text{(b9)}} \mid$
 $\text{Dm}^{\text{b6}} \mid \text{G7} \mid \text{C E7/B} \mid \text{Am G7}^{\text{(9)}} \mid \text{C}^{\text{TM}} \mid \text{D7/c} \mid \text{G/B} \mid$
 $\text{Em7} \mid \text{Am Am/G} \mid \sqrt{\text{D7/F\#}} \text{D7} \mid \text{Eb6} \mid \text{A7}^{\text{(9)}} \text{Ab7}^{\text{(9)}} \parallel$

2.

$\text{D7/F\#} \text{D7} \mid \text{G Bm/F\#} \mid \text{Em}^{\text{b6/B}} \text{E7} \mid \text{C\#} \mid \text{Cm}^{\text{b6}} \mid$
 $\text{Bm} \mid \text{Bb}^{\text{o}} \mid \text{Am Am/G} \mid \text{D}^{\text{sus}} \text{D7}^{\text{(b9)}} \mid$

$\text{G Bm/F\#} \mid \text{Em D7} \parallel \text{DC. al coda}$

$\text{G} \text{Am}^{\text{7(b5)}/\text{G}} \mid \text{G} \parallel$
 $\text{G}^{\text{o}} \text{A}^{\text{b}}/\text{G} \mid \text{D} \parallel \text{Fim}$