

PONTO DE VISTA

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$(E \mid B^{\flat}/D^{\sharp} \mid B_m^{\flat}/D \mid D^{\circ} \mid C^{\sharp} \mid C^{\sharp}_m^{\flat} \mid \dots \mid A^{\sharp}_m/C^{\sharp})$
 $(F^{\sharp}_m/C^{\sharp} \mid C^{\sharp} \mid C^{\sharp}(13) \mid F^{\sharp} \mid \dots \mid B^{\flat}_m \mid B^{\flat})$
 $(E^{\flat}(4) \mid E^{\flat} \mid A^{\flat} \mid A_m^{\flat} \mid G^{\sharp}(A5) \mid C^{\sharp}(9) \mid F^{\sharp})$
 $(B^{\flat}(12) \mid E^{\flat} \mid G^{\sharp}(613) \parallel C^{\sharp} \mid \dots \mid B^{\flat} \mid \dots)$
 $(F^{\sharp}_m/A \mid A_m^{\flat} \mid C^{\sharp}_m(9) \mid G^{\sharp}(A9) \mid C^{\sharp}_m \mid B^{\flat} \mid A^{\flat}/E^{\flat})$
 $(F_m/E^{\flat} \mid E^{\flat}(4) \mid E^{\flat} \mid A^{\flat}(4) \mid A^{\flat} \mid (E/D) \mid Z)$
 $(A/C^{\sharp} \mid \dots \mid A^{\flat}/C^{\sharp} \mid A^{\flat}/C \mid C^{\sharp} \mid \dots \mid C^{\sharp}_m)$
 $(B^{\flat}(17) \parallel$
 $(C^{\sharp} \mid C^{\sharp}_m/B \mid B^{\flat} \mid A^{\circ} \parallel)$