

DANSURI DA NUNTA (HOCHZEITSTANZ)

MICHAEL JUSTUS

♩ = 190 ♩ = $\overset{3}{\text{♩}}$

KLAVIER

Musical notation for measures 1-5. The key signature has three flats (B-flat, E-flat, A-flat) and the time signature is 4/4. Measure 1 has a repeat sign. Measure 5 ends with a double bar line and a repeat sign. Above measure 5 is the chord Cm⁹.

Musical notation for measures 6-9. Above the staves are the following chords: Dbmaj7, Gmaj7, Bbmaj7, B7(#9), Bb7(#9), and Cm⁹.

Musical notation for measures 10-13. Above measure 10 is the chord Dbmaj7. Above measure 13 is the chord A^b. A watermark is present in the center of the page.

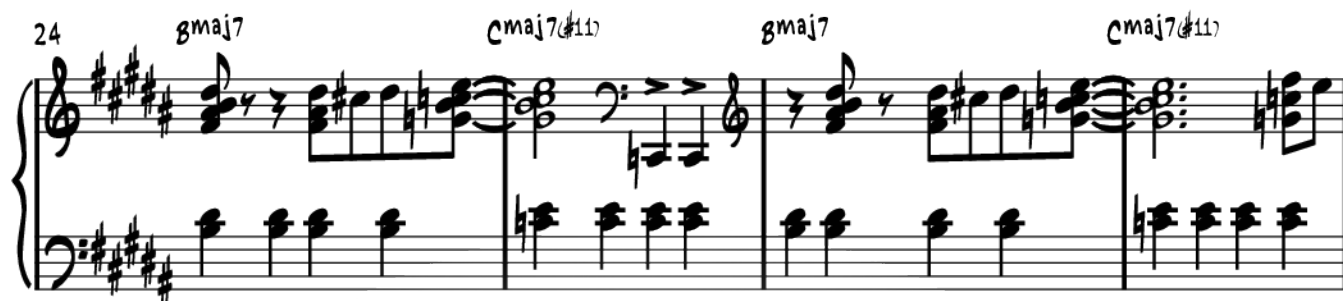
Musical notation for measures 14-17. Above the staves are the following chords: Abmaj7, Db7, Abmaj7, and Db7.

Musical notation for measures 18-21. Above the staves are the following chords: Abmaj7, Dbm7, and Abmaj7.

21 $\text{Db}7$ $\text{C}7(\sharp 11)$ $\text{g}^{\text{maj}}7$ $\text{C}^{\text{maj}}7(\sharp 11)$



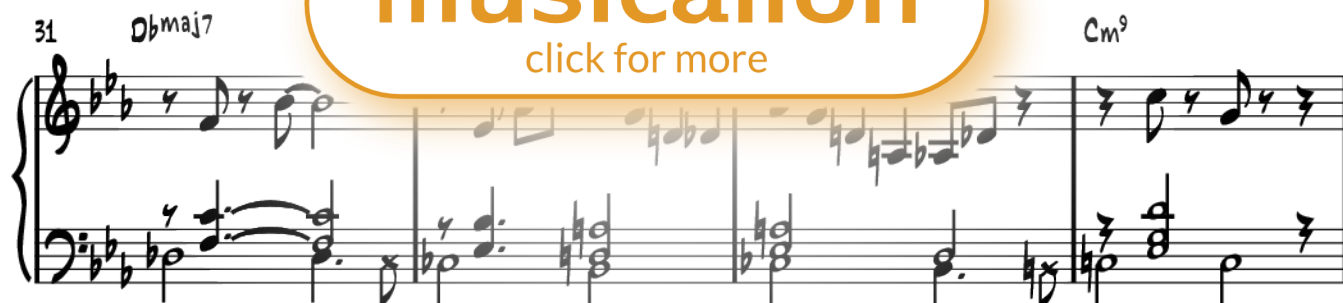
24 $\text{g}^{\text{maj}}7$ $\text{C}^{\text{maj}}7(\sharp 11)$ $\text{g}^{\text{maj}}7$ $\text{C}^{\text{maj}}7(\sharp 11)$



28 $\text{g}^{\text{maj}}7$ $\text{C}^{\text{maj}}7(\sharp 5)$ $\text{C}^{\text{m}9}$



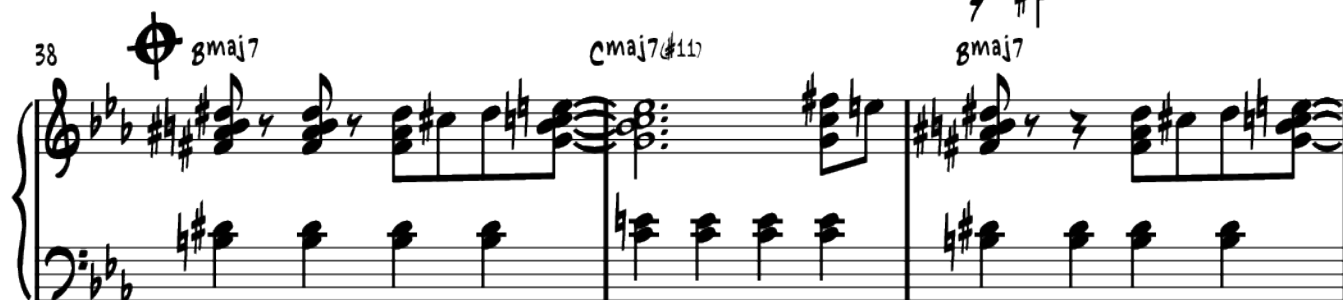
31 $\text{Db}^{\text{maj}}7$ $\text{C}^{\text{m}9}$



35 $\text{Db}^{\text{maj}}7$ $\text{B}^{\flat}$ $\text{B}^{\flat}$ $\text{E}^{\flat}$ BEI WIEDERHOLUNG DAL Coda AL CODA



38 $\text{g}^{\text{maj}}7$ $\text{C}^{\text{maj}}7(\sharp 11)$ $\text{g}^{\text{maj}}7$



41 Cmaj7(#11) gmaj7 Cmaj7(#11)

44 gmaj7 D7 Ebmaj7

47 Emaj7 Ebmaj7 F7

50 Gbmaj7

53 8va Dmaj7 Ebmaj7(#11)

56 Cm9 Dbmaj7 gmaj7 gbmaj7 b7(#9) bb7(#9)

60 Cm⁹ Dbmaj7 B^b B^b6

63 1. A^b 2. B^b7 B^b7 Eb^b6



musicalion

[click for more](#)

Type: Sheet music

Título: [Dansuri da nunta \(Wedding Dance\)](#)

Compositor: [Michael Justus](#)

Época: Jazz

Tema: .Misceláneas

Categoría: From the Old World. Songs without words for jazz piano

Dificultad: Mittel

Instrumentación Grupo: Teclado solo

Arrangement: Piano

Instrumentación: Piano = Pno(1)