

Grenslues in D^m

H.D. (496)
Lied

Vorstr.

The first system of musical notation consists of four staves. The top two staves are treble clefs, and the bottom two are bass clefs. The key signature is one flat (B-flat) and the time signature is 6/8. The music features a complex, rhythmic melody in the upper staves and a simpler bass line. Chord symbols are written below the bass staff.

Chord symbols: D^m C D^m A^m D^m C D^m F G^m D^m C A^m D^m

The second system of musical notation consists of four staves. The top two staves are treble clefs, and the bottom two are bass clefs. The key signature is one flat and the time signature is 6/8. The music continues with a complex melody and a bass line. Chord symbols are written below the bass staff.

Chord symbols: D^m E^m A^m D^m G C A^m D^m E^m A^m D^m A⁷ D^m G D^m

The third system of musical notation consists of four staves. The top two staves are treble clefs, and the bottom two are bass clefs. The key signature is one flat and the time signature is 6/8. The music concludes with a complex melody and a bass line. Chord symbols are written below the bass staff.

Chord symbols: F A^m C B⁷ A^m D^m G C A^m F A^m C B⁷ A^m D^m A⁷ D^m G D^m

auch als Weihnachtslied bekannt:

"What Child is this"

Greensleeves (England) in E^m

H.D. (496)

Vortrag

Lied

First system of musical notation (measures 1-8). It consists of four staves: three treble clefs and one bass clef. The key signature is E major (two sharps) and the time signature is 6/8. The melody is written in the first treble staff. The bass staff contains the following chord sequence: E^m, D, E^m, H^m, E^m, D, E^m, G, A^m, E^m, D, H^m, E^m.

Second system of musical notation (measures 9-16). It consists of four staves. The chord sequence in the bass staff is: E^m, E^m, H^m, E^m, A, D, H^m, E^m, E^m, H^m, E^m, H², E^m, A, E^m.

Third system of musical notation (measures 17-24). It consists of four staves. The chord sequence in the bass staff is: G, H^m, D, E^m, H^m, E^m, A, D, H^m, G, H^m, D, E^m, H^m, E^m, H², E^m, A, E^m.