

Laut, mein Pferdchen (Litauen)

H.D. 342

Vortakte

Lied

Musical score for the first system, including Vortakte and Lied sections. The score is in 2/4 time and consists of five staves. The first two staves are treble clef, and the last two are bass clef. The key signature has one flat (B-flat). The Vortakte section consists of four measures, and the Lied section consists of eight measures. Chord symbols are provided below the bass staff: C F C, D^m A^m D^m, F, C, F, C, C, G C.

Zwsp

Musical score for the second system, including Zwsp section. The score is in 2/4 time and consists of five staves. The first two staves are treble clef, and the last two are bass clef. The key signature has one flat (B-flat). The Zwsp section consists of eight measures. Chord symbols are provided below the bass staff: C F C, C, G, G C, C F C, F C, A^m E^m.

fine

Musical score for the third system. The score is in 2/4 time and consists of five staves. The first two staves are treble clef, and the last two are bass clef. The key signature has one flat (B-flat). The section consists of eight measures. Chord symbols are provided below the bass staff: A^m E^m, A^m E^m, F E^m, D^m A^m D^m, F C⁷⁺, F C⁷⁺, F C⁷⁺.

dal ϕ
al fine

Lauf mein Pferdchen
Vorläufe

B-Stimme

Lied

Musical score for the first system, measures 1-8. The score is written for five staves (treble and bass clefs). The key signature is one sharp (F#) and the time signature is 2/4. The notation includes various rhythmic patterns and rests. A circled 'X' is written above the second measure.

Zwsp

Musical score for the second system, measures 9-16. The notation continues from the first system. A double bar line is present at the end of measure 12, with the word 'Zwsp' (Zwischenpause) written above it. The score concludes with a 'fine' marking at the end of measure 16.

fine

Musical score for the third system, measures 17-24. The notation continues from the second system. The score concludes with a double bar line at the end of measure 24.

dal ~~da~~
al fine