

Auf dem Wege durch das Leben

OTTO WIEBORG

ALLEGRO

Auf dem We - ge durch das Le - ben, bist du
Al - le We - ge sind ge - fahr - los, wenn du

ALLEGRO

6

bei uns dein Wort ge-
bei uns fern von Ge-

musicalion

click for more

12

ge - ben, sonst wär uns der Weg zu weit,
fah - ren, hüllst mich ein mit dei-nem Geist.

2

17

— Dank für al - le — — — — — dei - ne Lie - be, — — — — — Dank, dass

The musical score for measures 17-21 features a vocal line in the upper staff and a piano accompaniment in the lower staff. The vocal line includes lyrics: "Dank für al - le — — — — — dei - ne Lie - be, — — — — — Dank, dass". The piano accompaniment consists of a steady eighth-note pattern in the right hand and a bass line in the left hand.

22

du den — — — — — dass — — — — — im Ge-

The musical score for measures 22-26 features a vocal line in the upper staff and a piano accompaniment in the lower staff. The vocal line includes lyrics: "du den — — — — — dass — — — — — im Ge-". A large, semi-transparent watermark with the text "musicalion" and "click for more" is overlaid on the score. The piano accompaniment continues with the same eighth-note pattern in the right hand and bass line in the left hand.

28

trie - be die - ser Welt du — — — — — bei mir bleibst.

The musical score for measures 28-32 features a vocal line in the upper staff and a piano accompaniment in the lower staff. The vocal line includes lyrics: "trie - be die - ser Welt du — — — — — bei mir bleibst.". The piano accompaniment continues with the same eighth-note pattern in the right hand and bass line in the left hand.

Type: Sheet music

Title: [Auf dem Wege durch das Leben \(On the way through life\)](#)

Composer: [Otto Wieborg](#)

Period: Musica viva

Theme: .miscellaneous

Series: Vocal Music (Sacred)

Difficulty: Leicht bis mittel

Arrangement group: Mixed choir with individual instrument(s)

Arrangement: Choir>SAB+Piano

Orchestration: Piano (pianoforte) = Pf(1), Voice choir>alto voices = A(1),
Voice choir>bass voices = B (1), Voice choir>soprano voices = S(1)