

Blauer Himmel, blaue Wogen

(Karl Simrock)

Wilfried Paul
08.07.1999

Gesang

Klavier

Blau - er

3

Him - mel, blau - e Wo - gen, Re - ben - hü - gel um den

6

See, drü - ber blau - er Ber - ge Bo - gen, schim - mernd

9

weiß im rei - nen Schnee, schim - mernd weiß im rei - nen

12

Schnee. Wie der Kahn uns hebt und wie - get, leich - ter

15

Ne - bel steht und fällt, sü - ßer Him - mels-frie - de

18

lie - get ü - ber der be-glänz - ten Welt, ü - ber

21

der be-glänz - ten Welt. *rit.* *a tempo* Spie - gelnd

24

sich die Flur er - wi - dem, Turm und Hü - gel, Busch und

This block contains the musical notation for measure 24. It features a vocal line with lyrics and a piano accompaniment. The key signature has two sharps (F# and C#), and the time signature is 4/4. The lyrics are: "sich die Flur er - wi - dem, Turm und Hü - gel, Busch und".

27

Stadt, al - so spieg - le du in Lie - dern, was die

This block contains the musical notation for measure 27. It features a vocal line with lyrics and a piano accompaniment. The key signature has two sharps (F# and C#), and the time signature is 4/4. The lyrics are: "Stadt, al - so spieg - le du in Lie - dern, was die".

30

Er - de Schön - - stes hat, was die

This block contains the musical notation for measure 30. It features a vocal line with lyrics and a piano accompaniment. The key signature has two sharps (F# and C#), and the time signature is 4/4. The lyrics are: "Er - de Schön - - stes hat, was die".

32

Er - de Schön - - stes hat.

This block contains the musical notation for measure 32. It features a vocal line with lyrics and a piano accompaniment. The key signature has two sharps (F# and C#), and the time signature is 4/4. The lyrics are: "Er - de Schön - - stes hat."

Type: Sheet music

Title: [Blue sky](#)

Composer: [Wilfried Paul](#)

Period: 20th century

Theme: Nature & Homeland

Series: Songs (secular)

Difficulty: Mittel

Arrangement group: Voice solo with individual instrument(s)

Arrangement: Solo>sop+Piano

Orchestration: Piano (pianoforte) = Pf(1),Voice solo>soprano(1)