

Onbekende Tiroler SongsDiversen - Koh Jodler

$\text{♩} = 76,000351$ $\text{♩} = 86,000542$

A-Gitarre

zupfbass

hackbrett

melody

Orgel

veloHorns

string

melody

The musical score consists of six staves, each representing a different instrument. The instruments are: A-Gitarre, zupfbass, hackbrett, melody, Orgel, and veloHorns. The score is divided into two sections based on tempo: one section at $\text{♩} = 76,000351$ and another at $\text{♩} = 86,000542$. The A-Gitarre, zupfbass, and hackbrett staves begin at the first tempo. The melody, Orgel, and veloHorns staves begin at the second tempo. The Orgel staff contains several slurs and grace notes. The veloHorns staff features eighth-note patterns. The string and melody staves at the second tempo also contain slurs and grace notes. Dynamic markings include crescendos and decrescendos indicated by ovals with arrows.

7

A-Gitarre

zupfbass

hackbrett

melody

string

melody

==

10

A-Gitarre

zupfbass

hackbrett

melody

string

melody

13

A-Gitarre

zupfbass

hackbrett

melody

string

melody

=

17

A-Gitarre

zupfbass

hackbrett

melody

string

melody

♩ = 78,000076

21

flöte

A-Gitarre

zupfbass

hackbrett

melody

fairlight

string

melody

♩ = 78,000076

=

24

A-Gitarre

zupfbass

melody

fairlight

string

melody

28

A-Gitarre

zupfbass

melody

fairlight

string

melody

$\text{♩} = 86,000542$

=

32

A-Gitarre

zupfbass

hackbrett

melody

string

melody

6

35

A-Gitarre

zupfbass

hackbrett

melody

string

melody

=

38

A-Gitarre

zupfbass

hackbrett

melody

string

melody

42

A-Gitarre

zupfbass

hackbrett

melody

string

melody

=

46

flöte

A-Gitarre

zupfbass

hackbrett

melody

fairlight

string

melody

♩ = 78,000076

A-Gitarre

zupfbass

hackbrett

melody

fairlight

string

♩ = 78,000076

melody

53

tubular

A-Gitarre

zupfbass

melody

bläser

fairlight

string

melody



$\text{♩} = 74,000076$

57

tubular

zupfbass

Orgel

veloHorns

bläser

63

flöte

tubular

A-Gitarre

zupfbass

hackbrett

melody

Orgel

veloHorns

bläser

string

melody

66

flöte

tubular

A-Gitarre

zupfbass

hackbrett

melody

fairlight

string

melody

This musical score page contains eight staves of music, each with a unique instrument name above it. The instruments are: flöte, tubular, A-Gitarre, zupfbass, hackbrett, melody, fairlight, and string. The first three staves (flöte, tubular, A-Gitarre) begin with a dynamic marking '66'. The tubular staff features a series of eighth-note pairs. The A-Gitarre staff shows a sequence of chords. The zupfbass staff has a single note followed by a rest. The hackbrett staff uses a bass clef and includes a dynamic marking '(D)'. The melody staff has a continuous line of eighth notes. The fairlight staff consists of four sustained notes. The string staff features a sustained note with a grace note. The final melody staff is identical to the second melody staff.

70

tubular

A-Gitarre

zupfbass

melody

fairlight

string

melody

=

73

tubular

A-Gitarre

zupfbass

melody

fairlight

string

melody

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flöte

Musical score for flute, measures 5-15. Key signature: A major (no sharps or flats). Time signature: Common time (4/4). Measure 5: Rest. Measure 6: Rest. Measure 7: Rest. Measure 8: Rest. Measure 9: Rest. Measure 10: Rest. Measure 11: Rest. Measure 12: Rest. Measure 13: Rest. Measure 14: Rest. Measure 15: Rest.

Tempo: $\text{♩} = 76,000351$

Measure numbers: 5, 15

Musical score for flute, measures 17-30. Key signature: A major (no sharps or flats). Time signature: Common time (4/4). Measure 17: Rest. Measure 18: Rest. Measure 19: Rest. Measure 20: Rest. Measure 21: Rest. Measure 22: Rest. Measure 23: Rest. Measure 24: Rest. Measure 25: Rest. Measure 26: Rest. Measure 27: Rest. Measure 28: Rest. Measure 29: Rest. Measure 30: Rest.

Tempo: $\text{♩} = 86,000542$

Measure numbers: 17, 30

Musical score for flute, measures 8-10. Key signature: A major (no sharps or flats). Time signature: Common time (4/4). Measure 8: Rest. Measure 9: Rest. Measure 10: Rest.

Tempo: $\text{♩} = 74,000076$

Measure numbers: 8, 10

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tubular

Measure 5: $\text{J} = 76,000351$
Measure 17: $\text{J} = 86,00050276$
Measure 19: $\text{J} = 86,000542$

This section shows three measures of music for a tubular instrument. Measure 5 consists of a single note followed by a rest. Measure 17 has two notes followed by a rest. Measure 19 has three notes followed by a rest.

Measure 49: $\text{J} = 78,000076$
Measure 62: $\text{J} = 74,000076$

This section shows two measures of music for a tubular instrument. Measure 49 starts with a long note followed by a rest. Measure 62 consists of a series of eighth notes.

Measure 62: $\text{J} = 74,000076$

This section shows a continuation of the music from measure 62. It consists of a series of eighth notes.

Measure 69: $\text{J} = 74,000076$

This section shows a continuation of the music from measure 62. It consists of a series of eighth notes.

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A-Gitarre

$\text{♩} = 76,000351$

5

$\text{♩} = 86,000542$

12

$\text{♩} = 78,000076$

20

$\text{♩} = 86,000542$

25

$\text{♩} = 78,000076$

32

$\text{♩} = 78,000076$

40

$\text{♩} = 78,000076$

47

$\text{♩} = 74,000076$

52

2

A-Gitarre

Musical score for A-Gitarre, page 2, measures 65-68. The score consists of four staves of music. Measure 65 starts with a sixteenth-note pattern followed by eighth-note pairs. Measures 66 and 67 continue with eighth-note pairs and sixteenth-note patterns. Measure 68 concludes with eighth-note pairs. Measure 69 begins with a sixteenth-note pattern. Measure 72 begins with a sixteenth-note pattern.

69

Musical score for A-Gitarre, page 2, measure 69. The staff shows a sixteenth-note pattern followed by eighth-note pairs.

72

Musical score for A-Gitarre, page 2, measure 72. The staff shows a sixteenth-note pattern followed by eighth-note pairs. The measure ends with a double bar line and a repeat sign.

Onbekende Tiroler SongsDiversen - Koh Jodler

zupfbass

$\text{♩} = 76,000351$ $\text{♩} = 86,000542$

3 **2**

11

18

$\text{♩} = 78,000076$

26

$\text{♩} = 86,000542$

33

40

47

$\text{♩} = 78,000076$

55

$\text{♩} = 74,000076$

64

71

2

$\text{♩} = 76,000351$

4

$\text{♩} = 86,000542$

8

3

11

3

14

3

18

3

21

$\text{♩} = 78,000076$

6

$\text{♩} = 86,000542$

2

6

2

3

2

hackbrett

32

35

37

40

44

47

$\text{♩} = 78,000076$

7

7

hackbrett

3

57 ♩ = 74,000076

8

8

This measure continues from the previous one. The piano part remains silent. The basso continuo part consists of two staves. The upper staff begins with a sustained note followed by a pair of eighth notes (B-flat and A), which are connected by a curved line. This pattern repeats. The lower staff begins with a sustained note followed by a pair of eighth notes (B-flat and A), which are connected by a curved line.

66

9

9

This measure continues from the previous one. The piano part remains silent. The basso continuo part consists of two staves. The upper staff begins with a pair of eighth notes (B-flat and A) connected by a curved line, followed by a sustained note. This pattern repeats. The lower staff begins with a sustained note followed by a pair of eighth notes (B-flat and A), which are connected by a curved line.

Onbekende Tiroler SongsDiversen - Koh Jodler

melody

$\text{♩} = 76,000351$

4

$\text{♩} = 86,000542$

4

10

16

22

$\text{♩} = 78,000076$

27

30

$\text{♩} = 86,000542$

36

V.S.

melody

42

A musical score for a single melodic line. The key signature is one sharp (F#). The melody consists of eighth and sixteenth note patterns, primarily in the treble clef staff.

48 $\text{♩} = 78,000076$

A musical score for a single melodic line. The key signature changes to one flat (B-flat). The tempo is indicated as $\text{♩} = 78,000076$. The measure begins with a rest followed by a series of eighth and sixteenth notes. A bracket below the staff indicates a duration of three measures.

53

A musical score for a single melodic line. The key signature is one sharp (F#). The melody features a variety of note heads, some with stems pointing up and others down, creating a complex rhythmic texture.

57 $\text{♩} = 74,000076$

8

A musical score for a single melodic line. The key signature is one sharp (F#). The tempo is indicated as $\text{♩} = 74,000076$. An '8' is written above the staff, likely indicating a specific performance technique or measure number.

69

A musical score for a single melodic line. The key signature is one sharp (F#). The melody is supported by a bass line in the staff below, which includes eighth and sixteenth note patterns.

73

3

3

2

A musical score for a single melodic line. The key signature is one sharp (F#). The melody is supported by a bass line. A repeat sign with a '3' above it and a '2' below it is present, indicating a return to a previous section of the piece.

Onbekende Tiroler SongsDiversen - Koh Jodler

Orgel

$\text{♩} = 76,000351$ $\text{♩} = 86,00054$

17

$\text{♩} = 78,000076$ $\text{♩} = 86,000542$ $\text{♩} = 78,000076$ $\text{♩} = 74,000076$

7 **19** **8**

12

59

12

Onbekende Tiroler SongsDiversen - Koh Jodler

veloHorns

$\text{♩} = 76,000351$ $\text{♩} = 86,00054$

17

$\text{♩} = 78,000076$ $\text{♩} = 86,000542$ $\text{♩} = 78,000076$ $\text{♩} = 74,000076$

23 **7** **19** **8**

59

12

Musical score showing measures 5, 17, 19, and 49. The score consists of two staves. The top staff uses a treble clef and a 3/4 time signature. The bottom staff uses a treble clef and a 4/4 time signature. Measure 5 starts with a note value of 76,000351. Measure 17 starts with a note value of 86,00050276. Measure 19 starts with a note value of 86,000542. Measure 49 starts with a note value of 78,000076.

Musical score for measure 49. The top staff shows a single note with a value of 7. The bottom staff shows a melodic line with various note heads and stems.

Musical score for measure 61. The top staff shows a melodic line with various note heads and stems. The bottom staff shows a melodic line with various note heads and stems.

Musical score for measure 64. The top staff shows a melodic line with various note heads and stems. The bottom staff shows a melodic line with various note heads and stems. Measure 12 is indicated by a large number above the staff.

Onbekende Tiroler SongsDiversen - Koh Jodler

fairlight

$\text{♩} = 76,000351$ **5** $\text{♩} = 86,000542$ $\text{♩} = 78,000076$

27 $\text{♩} = 86,000542$ **17** $\text{♩} = 78,000076$

50

$\text{♩} = 74,000076$ **57** **9**

71 **2**

Onbekende Tiroler SongsDiversen - Koh Jodler

string

$\text{♩} = 76,000351$ $\text{♩} = 86,000542$

4

12

21 $\text{♩} = 78,000076$

28 $\text{♩} = 86,000542$

36

45 $\text{♩} = 78,000076$

52 $\text{♩} = 74,000076$ 8

66

71 2

Onbekende Tiroler SongsDiversen - Koh Jodler

melody

$\text{♩} = 76,000351$

4

10

$\text{♩} = 86,000542$

16

$\text{♩} = 78,000076$

22

$\text{♩} = 86,000542$

27

30

36

42

45

2 $\text{♩} = 78,000076$

49 melody

3

3

53

57 $\text{♩} = 74,000076$

8

69

73

3

3

2

2