

# 12. Erstanden ist der heilige Christ

(Kirchenlied aus dem 15. Jahrhundert)

Choralkantate für zwei Solo-Tenöre, zwei Violinen und Basso continuo (Orgel)

SINFONIE

Nicolaus Bruhns

Violino I

Violino II

Tenore I

Tenore II

Basso continuo

Orgel

*presto*

*piano*

ADAGIO

*ADAGIO*

*ADAGIO*

*presto*

*presto*

142

20

25

30

35

40

Er = stan = den ist der  
Er =

$\begin{matrix} 6 & 6 \\ 5 & 4 \\ 3 \end{matrix}$        $\begin{matrix} 6 \\ 5 \end{matrix}$        $\begin{matrix} 8 \\ 7 \end{matrix}$

45

heilige Christ, der heilige, heilige Christ, der heilige Christ, al-  
stan = den ist der heilige Christ, der heilige Christ, der heilige Christ,  
heilige Christ,

6      8      6       $\begin{matrix} 6 \\ 5 \end{matrix}$       7  
 $\begin{matrix} 5 \\ 3 \end{matrix}$        $\#$

55

le = fu = ja, al = le = fu = ja, al = le = fu = ja, der al = ler Welt ein

6      5b      6      8      5b      6      5      4      3

6      6      6

65

al = - ler Welt ein Hei = - land ist, ein Hei = - land ist,  
Hei = - land ist, ein Hei = - land ist, der al = - ler  
6 4 6 4 6 4 6 4  
der al = - ler

70

der al = - ler Welt ein Hei = - land ist, ein Hei = - land ist,  
Welt ein Hei = - land ist, ein Hei = - land ist, der  
6 4 6 4 6 4 3

75 80

der al = - ler Welt ein Hei = - land ist. Al = - le = - su = - ja, al = -  
al = - er Welt ein Hei = - land ist, ein Hei = - land ist. Al = -  
6 4 3 6 4 3 6 4 3

85

8 le = lu = ja, af = le = lu = ja!  
8 le = lu = ja, al = le = lu = ja!

6 7 5  
8

95

8 Al = le = lu = ja, al = le = lu = ja,  
8 Al = le = lu = ja, al = le = lu = ja,  
6 5 #  
8 6 7 5  
8 6 5 4 3

100

8 ja!  
8 Al =  
8 ja!  
8 7 5  
8 6 5 #  
8 6 5

105

le = lu = ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

6 5 6 5 6 5 6 5 6 5 6 5

115

ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

5 4 6 5 6 5 6 5 6 5 6 5

120

le = lu = ja, al = le = lu = ja, al = le = lu = ja!, al = le = lu = ja!

## RITORNELLO

Musical score page 147, first system. It shows two staves in G major (two sharps) and common time. The top staff has a treble clef and the bottom staff has a bass clef. The music consists of eighth-note patterns.

## RITORNELLO

Musical score page 147, second system. It shows two staves in G major (two sharps) and common time. The top staff has a treble clef and the bottom staff has a bass clef. The music includes measure numbers 6, 8, 6, (8), and 6.

Musical score page 147, third system. It shows two staves in G major (two sharps) and common time. The top staff has a treble clef and the bottom staff has a bass clef. The music includes measure numbers 10, 6, and 6.

Musical score page 147, fourth system. It shows two staves in G major (two sharps) and common time. The top staff has a treble clef and the bottom staff has a bass clef. The music includes measure numbers 15, 5, 3, 6, 5, 3, 8, 7b, 6, 6, 2, 7, and 5.

VERSUS SECUNDUS

*piano*      *forte*  
 Und wär er nicht er = stan = den, al = le = lu = ja, al = le = lu =  
 ja, und wär er nicht er = stan = den,  
 Und wär er nicht er = stan = piano = forte = den, al = le = lu =  
 ja, al = le = lu = ja, al = le = lu = ja, und wär er nicht er = stan =  
 ja, al = le = lu = ja, al = le = lu = ja, und wär er nicht er = stan =

*piano forte*

den, al = le = lu = ja, al = le = lu = ja,  
al = le = lu = ja, al = le = lu = ja,

6 8 6 6 4 9 5 6 5 3 6 6 6

*p*

ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,  
ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

8 6 5 3 4 4 # 6 4 # 8 6 6

20  
ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,  
ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

8 4 # 6 6 6 4 # 6 6 6 5 3 6

25

ja, al = le = lu = ja, al = le = lu = ja, so wär die Welt, so wär die Welt ver = gan =  
al = le = lu = ja, al = le = lu = ja, so wär die Welt ver = gan =

Musical score for piano and voice. The score consists of four staves. The top two staves are for the piano, showing mostly rests and occasional bass notes. The third staff is for the voice, with lyrics in German: "gan = gen," followed by a rest, and then "so wär die". The fourth staff is for the bassoon, with sustained notes and harmonic markings (6, 6, 6, 6, 6, 6, 6, 6). Measure numbers 30, 35, and 40 are indicated above the staves.

A musical score for four voices (SATB) and piano. The vocal parts are in G major, while the piano part is in F major. The vocal parts enter at measure 45, singing "Welt ver-gan-gen," followed by three repetitions of "so wär die Welt ver-". The piano part provides harmonic support with sustained notes and chords. The score includes dynamic markings like forte and piano, and performance instructions like "s." (sforzando). Measure numbers 45 and 50 are indicated above the staff.

55

60 ALLEGRO 15

gan = gen,  
ver= gan = gen.

A1 = = le =

ver= gan = gen,  
ver= gan = gen.

ALLEGRO

65

fu = ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

Al = le = lu = ja, al = le = lu = ja, al = le =

6 6 # 6 6 9 8 7 5 3 6

70

Musical score for orchestra and choir, page 152, measures 80-85. The score consists of five staves. The top three staves are for the orchestra, featuring violins, violas, cellos, and double basses. The bottom two staves are for the choir. The vocal line includes lyrics: "al = = = le = lu = ja, al =". Measure 80 starts with eighth-note patterns in the orchestra. Measure 81 shows a transition with rests and eighth-note patterns. Measure 82 begins with sustained notes. Measure 83 features eighth-note patterns. Measure 84 continues with eighth-note patterns. Measure 85 concludes with sustained notes. Measure 86 begins with sustained notes.

A musical score for four voices (Soprano, Alto, Tenor, Bass) and piano. The score consists of five staves. The top three staves are vocal parts, and the bottom two are for the piano. The vocal parts sing a rhythmic pattern of eighth and sixteenth notes. The piano part provides harmonic support with sustained notes and chords. The vocal parts sing the lyrics "le lu ja" and "al le lu ja" in a repeating pattern. Measure numbers 90 and 95 are indicated above the staves.

100

ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja!

ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja!

105

## RITORNELLO

Musical score for the RITORNELLO section, measures 1-5. The score consists of four staves. The top two staves are in treble clef and common time (indicated by '2'). The bottom two staves are in bass clef and common time (indicated by '2'). Measure 1: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 has a dotted half note followed by eighth notes. Bass 1 has a dotted half note followed by eighth notes. Bass 2 has a dotted half note followed by eighth notes. Measure 2: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests. Measure 3: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests. Measure 4: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 starts with a dotted half note followed by eighth notes. Bass 1 starts with a dotted half note followed by eighth notes. Bass 2 starts with a dotted half note followed by eighth notes. Measure 5: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests.

Musical score starting at measure 10. The score consists of four staves. The top two staves are in treble clef and common time (indicated by '2'). The bottom two staves are in bass clef and common time (indicated by '2'). Measure 10: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 starts with a dotted half note followed by eighth notes. Bass 1 starts with a dotted half note followed by eighth notes. Bass 2 starts with a dotted half note followed by eighth notes. Measures 11-12: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests. Measures 13-14: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 starts with a dotted half note followed by eighth notes. Bass 1 starts with a dotted half note followed by eighth notes. Bass 2 starts with a dotted half note followed by eighth notes. Measures 15-16: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests.

Musical score starting at measure 15. The score consists of four staves. The top two staves are in treble clef and common time (indicated by '2'). The bottom two staves are in bass clef and common time (indicated by '2'). Measure 15: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 starts with a dotted half note followed by eighth notes. Bass 1 starts with a dotted half note followed by eighth notes. Bass 2 starts with a dotted half note followed by eighth notes. Measures 16-17: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests. Measures 18-19: Treble 1 starts with a dotted half note followed by eighth notes. Treble 2 starts with a dotted half note followed by eighth notes. Bass 1 starts with a dotted half note followed by eighth notes. Bass 2 starts with a dotted half note followed by eighth notes. Measures 20-21: Treble 1 rests. Treble 2 rests. Bass 1 rests. Bass 2 rests.

VERSUS TERTIUS

Und seit daß Er er = stan = den ist, al = le = lu = ja, al = le = lu = ja,  
 Und seit daß Er er = stan = den ist, al = le = lu = ja, al = le = lu = ja,

so lo = = ben  
 so lo = = ben

wir den Her = = ren Christ, al = le =, al = le =, al = le = lu =  
 wir den Her = = ren Christ, al = le =, al = le =, al = le = lu =

25

jal  
Al  
jal

$\text{5}^{\flat}$   $\text{2}^{\flat}$  3  $\frac{6}{4}$   $\frac{5}{3}$   $\frac{6}{4}$   $\frac{7}{4}$   $\frac{8}{3}$  6

$\text{le} = \text{lu} = \text{ja}, \text{al} =$   $\text{le} = \text{lu} = \text{ja}, \text{al} = \text{le} = \text{lu} = \text{ja}, \text{al} = \text{le} = \text{lu} = \text{ja}!$

$\text{Al} =$   $\text{le} = \text{lu} = \text{ja}, \text{al} = \text{le} = \text{lu} = \text{ja}, \text{al} = \text{le} = \text{lu} = \text{ja}!$

$6$   $(6)$   $6$   $5$   $6$   $5$   $6$   $\frac{5}{4}$   $3$   $6$   $6$

$30$

$\text{Al} =$   $\text{le} = \text{lu} = \text{ja}, \text{al} =$   
 $\text{Al} =$

$6$   $6$   $6$   $6$   $\frac{5}{4} 3$   $6$   $6$   $\frac{7}{4} \frac{6}{4} \frac{5}{4} \sharp$   $6$

35

le = al = le = lu = ja, al = le = lu = ja,  
al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,  
al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,

5 6 6 5 6 5 6 5 6

40

al = le = lu = ja, al = le = lu = ja, al = le = lu = ja,  
ja, al = le = lu = ja, al = le =, al = le = lu = ja, al = le = lu =

6 6 6 5 6 6 5 6

45

al = le = lu = ja, al = le = lu = ja, al = le = lu = ja!  
ja, al = le = lu = ja, al = le = lu = ja, al = le = lu = ja!

5 6 7 5 3 5 6 7 5 3