

Advent Fantasie

for carillon

(dedicated to Georg Köppl)

In chant rhythm

John Courter

♩ = 48

1

mp

2

pp *accel.* *rit.* *accel.* *rit.*

3

accel. *mp* *rit. molto*

4

p

5

a tempo

6

mp

7

pp

mp

C

C

2

9

mf

13

rit. *a tempo*

mp *p* *mp*

mf

17

22

p *accelerando*

cresc.

 $\text{♩} = 52$

26

mf

f

30

35

40

cresc.

f

dim.

45

p

leggiero

8va

(8)

48

6

p

mf

la melodia ben tenuto

51

6

6

54

b6.

-

57

8va

60 *f*

(8)

61 *dim.* *rallentando* *molto*

62 *poco* *pp* *p* $\# \underline{\Omega}$

63 *p* *cresc.* *mf* $\underline{\Omega}$ *mp* $\# \underline{\Omega}$

64 *p* γ γ *poco rit.*

$\text{♩} = 48$

67 *pp* $\underline{\Omega}$ *p* *rit.* *pp*

This page contains seven staves of musical notation. The first four staves are in common time, while the last three are in 3/8 time. Measure 57 starts with a sixteenth-note pattern followed by eighth-note pairs. Measure 58 continues with eighth-note pairs. Measure 59 shows a transition with eighth-note pairs and some sixteenth-note patterns. Measure 60 begins with a dynamic 'f' and a sixteenth-note pattern. Measure 61 features dynamics 'dim.', 'rallentando', and 'molto'. Measures 62 and 63 show a progression from 'poco pp' to 'p' and then to 'mf'. Measures 64 and 67 show a transition to 3/8 time, with measure 64 starting with a sixteenth-note pattern and measure 67 ending with a dynamic 'rit.'. Measure 65 contains a melodic line with eighth-note pairs and sixteenth-note patterns. Measure 66 shows a transition with eighth-note pairs and sixteenth-note patterns. Measure 67 ends with a dynamic 'rit.'.

ADVENT FANTASIE for Carillon

By John Courter

“Advent Fantasie” for carillon was originally written for the *Aschaffenburg Carillon Book (1996)*, a publication issued on the occasion of the Congress of the World Carillon Federation, held from July 20-August 2, 1996, in Aschaffenburg, Germany. The piece is dedicated to my good friend and colleague, Georg Köppl, carillonneur of Munich, Germany, and editor and publisher of the aforementioned book. The current edition, using the Sibelius computer notation program, was prepared in 2005 by Frans Haagen of Almelo, The Netherlands for a supplement to *Klok en Klepel*, the journal of the Netherlands Carillon Society (NKV).

The “Advent Fantasie” is for a four-octave carillon (CDE chromatic to c5). It is based on two hymns of the Advent season: the Gregorian chant *Rorate caeli* and the chorale *Nun komm, der Heiden Heiland*. The inspiration for using the *Rorate* text came from a new floor sculpture installed in the Church of St. Francis Xavier in Amersfoort, The Netherlands, in Advent, 1995. The sculpture, in white marble and aluminum, also incorporates two round discs with the text of the antiphon. It is the work of the Dutch artist Jerome Symons, a resident of Arnhem, The Netherlands.

The text of the chant antiphon (measure 1, 7, 63-68) is:

*Rorate caeli desuper,
et nubes pluant justum.*

Drop down dew, from the heavens on high,
And clouds rain upon the just.

Measures 2-4 create a brief effect of the falling rain. The text of the chant verses is reflected in the music of measures 5-6, where harmonies with a bleak, vague atmosphere predominate:

*Ne irascaris Domine,
ne ultra mimineris iniquitatis;
ecce civitas Sancti facta est deserta;
Sion deserta facta est;
Jerusalem desolata est.*

Be not angry, Lord;
remember not our offences;
Behold, the Holy City has become a desert ;
Sion has become a desert;
Jerusalem is abandoned.

The text of verses 1, 3, & 4 of the Lutheran chorale is as follows:

*1. Nun komm, der Heiden Heiland
der Jungfrauen Kind erkannt,
daß sich wunder alle Welt,
Gott solch Geburt ihm bestellt.*

Savior of the nations, come;
Virgin’s Son, here revealed;
Marvel now, all the earth,
That God chose such a birth.

*3. Sein lauf kam vom Vater her
und kehrt wieder zum Vater,
fuhr hinunter zu der Höll
und wieder zu Gottes Stuhl.*

You came forth from the eternal Father
And returned to the Father;
You descended to the depths of hell
And returned again to the throne of God.

*4. Dein Krippen glänzt hell und klar,
die Nacht gibt ein neu Licht dar.
Dunkel muß nicht kommen drein,
der Glaub bleibt immer im “Schein.”*

Your cradle shines in glory bright;
The night gives there a new light.
Darkness shall not come therein;
Faith remains forever radiant.

The chorale *Nun komm, der Heiden Heiland* is treated initially within the framework of an octatonic scale (d, e, f, g, a-flat, b-flat, b, c-sharp, d). Measures 8-15 hint at the tune in the pedal; verse 1 of the chorale is then heard octatonically in canon at the fifth (m. 16-24). A rising, accelerating scale passage leads to the chorale being heard in its true form in the bass, with chromatic accompaniment (m. 24-44), reflecting verse 3 of the text. The chorale melody ascends to the treble register, with phrases alternating between soprano and alto range (m. 50-59); verse 4 of the chorale text is the inspiration.

The “falling rain” motive (m. 60-61) provides a transition to another chant verse, one with a more hopeful mood, as reflected in the less dissonant harmonies accompanying the chant (m. 62-63). The text is as follows:

<i>Consolamini, consolamini, popule meus;</i>	Comfort ye, comfort ye, my people;
<i>cito veniet salus tua;</i>	Soon your Saviour shall come.
<i>Salvabo te, noli timere,</i>	I shall rescue you; do not be afraid,
<i>ego enim sum Dominus Deus tuus,</i>	I am ever the Lord thy God,
<i>Sanctus Israël, redemptor tuus.</i>	The Holy One of Israel, your Redeemer.

The two advent themes are heard together for the only time in measures 65-67, with the chant rhythmically altered to fit the boundaries of common time. The text of the final line of the chorale is *immer und in Ewigkeit* (now and for eternity). With two sustained chords in the treble acting as a prolonged “Amen,” the piece ends with the chant antiphon again heard in the bass range.

John Courter
March 21, 1996
Amersfoort, The Netherlands
November 15, 2005
Berea, Kentucky USA