

EIGHTH NOTE PUBLICATIONS

Lo. How a Rose E'er Blooming and Silent Night

Traditional German / Franz
Arranged by Keith Young

When my brass faculty colleagues asked me to arrange some music for their Christmas CD, I knew I wanted to arrange one of the beautiful, lyrical hymns of the season. I began with *Lo How a Rose E'er Blooming* and *Silent Night* just seemed to fit musically and spiritually as well. Play all the lines as legato as possible – almost slurred – even the syncopated, ostinato played throughout by the trombone and horn. The first section can be slow and a bit free and then at measure 33 the trombone moves the piece into a little faster and steady tempo that is then set to the end. Make sure the audience hears the first few lines of *Silent Night* in the trumpet. Use the phrases and dynamics to make this an extremely expressive experience for all.

K.Y.

This was recorded on the CD *Christmas Postcards from the HoodleBug Brass* - recorded by the faculty brass quintet at IUP (Indiana University of Pennsylvania).

PREVIEW ONLY

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COST: \$15.00
DURATION: 3:45

DIFFICULTY RATING: Medium-Difficult
Brass Quintet

for the IUP HoodleBug Brass

LO, HOW A ROSE E'ER BLOOMING and SILENT NIGHT

Traditional German / F. Gruber

4 *Arranged by Keith Young*

Very legato, expressive $\bullet = 64$

3

Traditional German / T. Gräber
Arranged by Keith Young

B♭ Trumpet 1

B♭ Trumpet 2

F Horn

Trombone

Tuba

*alone
st. mute*

mf

st. mute

mf

⁵ ⁶ ⁷

6

st. mute

A musical staff with a common time signature. It features a single eighth note on the first line, followed by a group of three sixteenth notes on the second line. Below the staff, the dynamic marking 'f' is written.

mf

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9

10

11 st. mute

13 14 15 16

17 18 19 20

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21 open 22 23 24

A musical score for piano, featuring four staves. The top two staves are in treble clef, and the bottom two are in bass clef. Measure 25: Treble staff has eighth-note pairs (p). Bass staff has eighth-note pairs (p). Measure 26: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs. Measure 27: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs. Measure 28: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs. Measure 29: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.

PREVIEW ONLY

A musical score for piano, featuring five staves. The top three staves are in treble clef, and the bottom two are in bass clef. Measure 34: The first staff has a note. Measures 35-38: The first staff has eighth-note patterns. Measure 35 includes dynamics *mf*. Measure 36 includes dynamics *mp*. Measure 37 includes dynamics *mp*. Measure 38 includes dynamics *p*.

39

40 *sub.p* *f*

41

42

43

44

45 *bring out* *mp*

46

PREVIEW ONLY

47 *bring out* *mp*

48 *bring out* *mp*

49 *mp*

50

47 *f*

48 *bring out*

49

50

51 > . > . > .

52 > .

53 f

54 mp

55 f

56

57

58 mf

mf

PREVIEW ONLY

59 f

60 ff

61

62 slowing to end mp

f

ff

f

ff

f

ff

f

ff

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Bassoon) across three staves. Measure 63 starts with a soprano melodic line. Measure 64 begins with a bassoon solo, marked *molto rit.*, followed by entries from the soprano, alto, tenor, and bass. Measure 65 concludes with a bassoon solo, marked *mp*.

63 64 *molto rit.* 65

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