

Fantasia on "Crucifer"

For Organ

by

Dale E. Ramsey



SWIRLY MUSIC

FOR PERUSAL USE ONLY

FOR PERUSAL USE ONLY

Fantasia on “Crucifer”

For Organ

by

Dale E. Ramsey



Catalog No. DRY-002

Composer's Note

**Winning Composition of the
75th Anniversary Composition Contest
by the
Greater Kansas City Chapter
American Guild of Organists**

While the registration and manual marks on the score indicate a two-manual instrument, the music presents many possibilities for larger instruments. The performer is encouraged to explore the full resources of the organ being used in each performance.

This piece was written at the request of Steve Bough to honor his wife, Andrea. It was given its public premiere on May 20, 2013, performed by Chelsea Chen on the Julia Irene Kauffman Casavant Organ in Helzberg Hall of the Kauffman Center for the Performing Arts in Kansas City, Missouri.

FOR PERUSAL USE ONLY



Catalog No. DRY-002

In Honor of Andrea Bough
Fantasia on *Crucifer*

5

Dale E. Ramsey
4/30/2012

Rhapsodically ($\text{♩} = \text{ca. } 76$)

The musical score consists of three systems of music for organ. System 1 (measures 1-4) starts with a sustained note in G major, followed by a dynamic *fff*. The key changes to C major with a bass line in 4/4. System 2 (measures 5-8) begins with a dynamic *ff*, followed by a section labeled "in Tempo". The key changes to A minor. System 3 (measures 8-11) includes a dynamic *poco rit.* and ends with a dynamic *fff*.

Full Organ

Freely

fff

5

in Tempo

ff

poco rit.

8

Freely

fff

Amy reproductgion, adaptation or arrangement of this work in whole or in part without the consent
of the copyright owner constitutes an infringement of copyright.

Music Copyright © 2012, Dale E. Ramsey
All Rights Reserved

4

15

Musical score for piano, page 10, measures 1-4. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature changes from B-flat major (two flats) to A major (no sharps or flats). Measure 1: Treble staff has eighth-note pairs (B-flat, G-flat), (A-flat, F-flat), (G-flat, E-flat). Bass staff has eighth-note pairs (D, B-flat), (C, A-flat), (B-flat, G-flat), (A-flat, F-flat). Measure 2: Treble staff has eighth-note pairs (A-flat, F-flat), (G-flat, E-flat), (F-sharp, D-sharp). Bass staff has eighth-note pairs (C, A-flat), (B-flat, G-flat), (A-flat, F-flat). Measure 3: Treble staff has eighth-note pairs (G, E), (F-sharp, D-sharp), (E, C). Bass staff has eighth-note pairs (B-flat, G-flat), (A-flat, F-flat), (G, E). Measure 4: Treble staff has eighth-note pairs (F-sharp, D-sharp), (E, C), (D, B-flat). Bass staff has eighth-note pairs (A-flat, F-flat), (G, E), (F-sharp, D-sharp).

18

18

Gt.

Gt.

fff

poco rit.

22

A *a tempo*

reeds off

reeds off

Sw. { **p**

reeds off, Sw. to Ped.

2:4

25

28 Gt. (Prs. 8, 4, 2, IV, Sw. to Gt.) Gt.

31

35 reduce reduce reduce

39

B (♩=ca.76)

Sw. closed

reduce

43

Sw.

Fls. 16, 8, 4, Pr. 8

46

FOR PUBLISHER USE ONLY

49

add Sw. reeds

Gt.

Sw. to Ped.

52

full Manuals, coupled

ff

Gt.

55

rit.

full Ped.

fff

8

60 C Flowing ($\text{d}=42$)
L.H.

Fls. 8'-4'
R.H.

p legato

Ped: 16'-8'

$\frac{2}{4}$

$\frac{2}{4}$

65 L.H. Pr. 8, Fls. 8'-4' (or quiet Solo Rd.)

$\frac{2}{4}$

$\frac{2}{4}$

$\frac{2}{4}$

70

$\frac{2}{4}$

$\frac{2}{4}$

$\frac{2}{4}$

75

$\frac{2}{4}$

$\frac{2}{4}$

$\frac{2}{4}$

80

o o -

85

- - - - 2

89

- - - - -

94

rit.

//

99 **D** Tempo I ($\text{♩} = 76$)

Sw: full with Rds.*
or Ch: full with light Rds

102

105

108 (Sw. Full with Rds, Ch. to Sw.)

Sw. to Ped.

III Gt. (Prs 8, 4, 2, IV, Sw. to Gt)

Gt.

ff

add *ff*

poco meno mosso *a tempo*

(add) *fff*

rit.

111

114

117

12

E

Sw. (or Gt, if Solo Reed available)

120

fff Full Gt. (or solo Reed)

ff

125

130

135

Gt.

Broadly (♩=36)

molto rit.

sfp

Gt.

sfp

FOR PERUSAL USE ONLY

\$12.95

