

Is Naofa (Sanctus)

English Text Version

Irish Mass- Gilles Mathieu

Not too quick ($\text{♩}=120$)

The musical score consists of two sections. The first section features six staves: Whistle, Uilleann Pipes, Soprano, Alto, Tenor, and Bass. The Whistle and Uilleann Pipes staves begin with rests. The Soprano staff includes a dynamic marking **f** and a fermata over the last note. The Alto, Tenor, and Bass staves are mostly rests. The second section features seven staves: Solo Violin, Violin I, Violin II, Viola, Violoncello, and Contrabass. The Solo Violin staff begins with a rest. The Violin I staff includes a dynamic marking **f** and sustained notes. The Violin II, Viola, and Violoncello staves are mostly rests. The Contrabass staff includes a dynamic marking **f**, **mp**, and **p**.

Whistle

Uilleann Pipes

Soprano

Alto

Tenor

Bass

Solo Violin

Violin I

Violin II

Viola

Violoncello

Contrabass

f **mp** **p**

9

Wh.

U.P.

S. Ho - ly, Ho - ly, Ho - ly Lord O Lord ***ff***

A. ***f*** O Ho - ly Ho - ly, Ho - ly Lord O Lord ***ff***

T. ***f*** O Ho - ly Ho - ly, Ho - ly Lord ***ff*** Lord

B. O Ho - ly Ho - ly, Ho - ly Lord ***ff*** Lord

f

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains two systems of music. The top system consists of six vocal parts: Wh., U.P., S., A., T., and B. The vocal parts sing a repetitive phrase: "Ho - ly, Ho - ly, Ho - ly Lord O Lord". Dynamics for the vocal parts include ***ff*** at the end of the first line and ***ff*** at the end of the second line. The bottom system consists of five string parts: Sol. Vln., Vln. I, Vln. II, Vla., Vc., and Cb. The strings play sustained notes or simple rhythmic patterns. Dynamics for the strings include ***f***, ***ff***, and ***ff***. Measure numbers 9 and 10 are present above the vocal staves.

18

Wh.

U.P.

S.

A.

T.

B.

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

God_____ of po - wer_____ and might_____ God_____ of po -

God_____ of po - wer_____ and might_____ God_____ of

mf

God_____ of po - wer_____ and might_____ God_____ of po -

mf

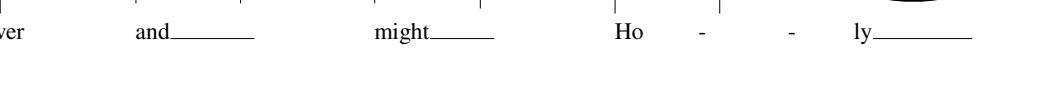
God_____ of po - wer_____ and might_____ God_____ of

mf

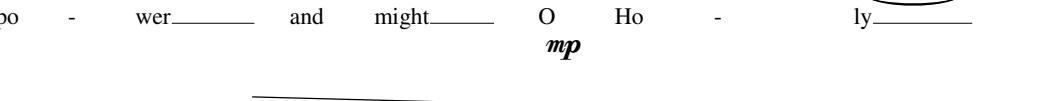
28

Wh. 

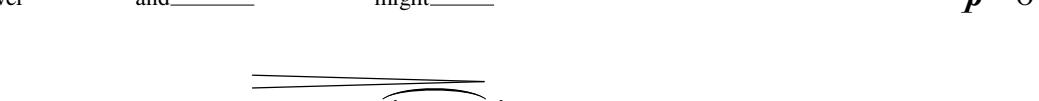
U.P. 

S. 

A. 

T. 

B. 

Vln. 

Vln. I 

Vln. II 

Vla. 

Vc. 

Cb. 

38

Wh.

U.P.

S. **p** O Ho - ly, Ho - ly Lord, _____ **pp** Ho -

A. O Ho - ly, Ho - ly Lord, _____ **pp** Ho -

p

T. ly _____ Ho - ly, Ho - ly Lord, _____ **pp** Ho -

B. ly _____ Ho - ly, Ho - ly Lord, _____ **pp** Ho -

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

48

Wh.

U.P.

S.

A.

T.

B.

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

ly, Ho - ly Lord _____ **f** Hea - ven and Earth are full of your

ly, Ho - ly Lord _____

ly, Ho - ly Lord _____ **f**

ly, Ho - ly Lord _____

f

57

Wh.

U.P.

S. Glo - ry ***ff*** Glo ry

A. Hea - ven and Earth are full of your Glo - ry ***ff*** Glo ry

T. Hea - ven and Earth are full of your Glo - ry ***ff*** Glo ry

B. Hea - ven and Earth are full of your Glo - ry Glo ry ***ff***

f

Sol. Vln.

Vln. I ***ff***

Vln. II ***ff***

Vla. ***ff***

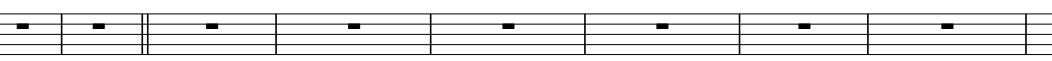
Vc.

Cb.

Faster (quick jig tempo)

75

Wh. 

U.P. 

S. 

A. 

T. 

B. 

Faster (quick jig tempo)

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

84

Wh.

U.P.

S.

A.

T.

B.

Sol. Vln. *f*

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains ten staves of music. The top five staves are for woodwind instruments: Whistle (Wh.), Upbeat (U.P.), Soprano (S.), Alto (A.), and Tenor (T.). The bottom five staves are for strings: Solo Violin (Sol. Vln.), Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Cello/Bass (Vc./Cb.). The key signature is one sharp, indicating G major. Measure 84 begins with a dynamic marking 'f' over the Solo Violin staff. The Solo Violin plays a melodic line of eighth and sixteenth notes, while the other instruments remain mostly silent or play sustained notes. The rest of the page shows the continuation of this pattern through measure 84.

93

This musical score page contains eleven staves, each representing a different instrument or section. The instruments listed from top to bottom are: Wh. (Woodwind), U.P. (Unknown Part), S. (Soprano), A. (Alto), T. (Tenor), B. (Bass), Sol. Vln. (Solo Violin), Vln. I (Violin I), Vln. II (Violin II), Vla. (Viola), Vc. (Cello), and Cb. (Cello/Bass). The music is in common time and consists of ten measures. Measures 1 through 5 show the Wh. playing eighth-note patterns, while the other instruments remain silent. Measures 6 through 10 show the Wh. continuing its eighth-note pattern, with the Cb. instrument joining in with eighth-note patterns starting in measure 6.

101

Wh.

U.P.

S.

A.

T.

B.

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains ten staves of music. The first five staves (Wh., U.P., S., A., T.) are in treble clef, G major (two sharps), and common time. The last five staves (Sol. Vln., Vln. I, Vln. II, Vla., Vc.) are in bass clef, D major (one sharp), and common time. Measure 101 begins with the Wh. part playing a continuous pattern of sixteenth notes. The other parts either play single notes or rests. Measures 102 through 107 show the Wh. part continuing its sixteenth-note pattern, while the other parts remain mostly silent or play single notes.

109

Wh.

U.P.

S.

A.

T.

B.

Sol. Vln.

Vln. I

Vln. II

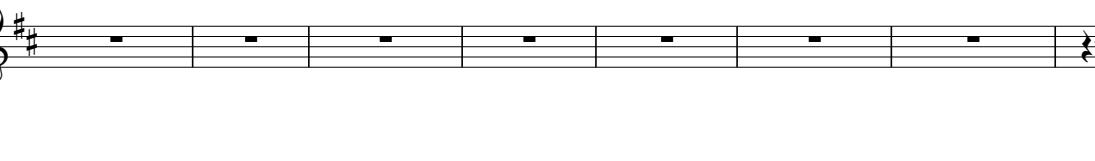
Vla.

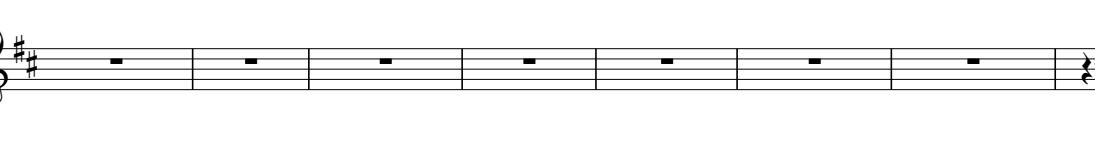
Vc.

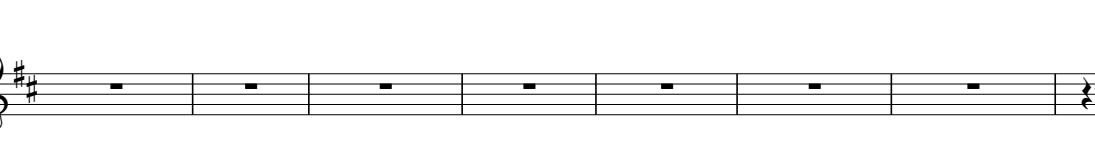
Cb.

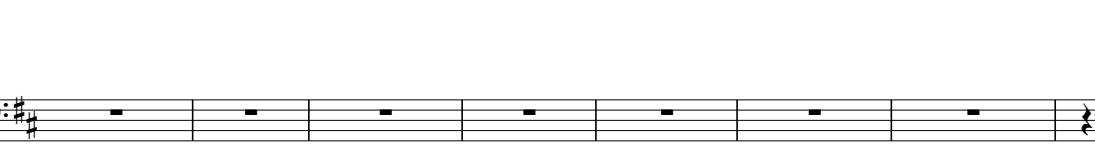
This musical score page contains ten staves of music. The top five staves are in treble clef and feature woodwind instruments: Whistle (Wh.), Upbeat (U.P.), Soprano (S.), Alto (A.), and Tenor (T.). All of these parts are silent (rests) throughout the measures shown. The bottom five staves are in bass clef and feature string instruments: Solo Violin (Sol. Vln.), Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), Double Bass (Vc.), and Bassoon (Cb.). The Solo Violin and Violin I play sixteenth-note patterns. The Violin II and Double Bass play eighth-note patterns. The Cello and Bassoon play sustained notes or rests. Measure 109 begins with a dynamic of 109.

117

Wh. 

U.P. 

S. 

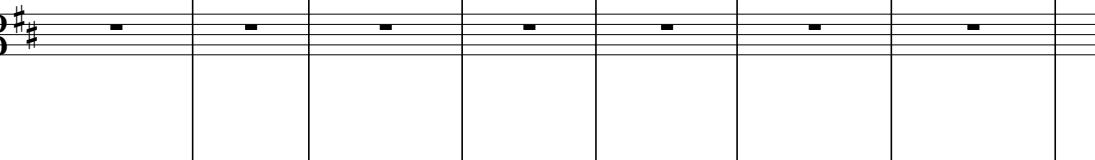
A. 

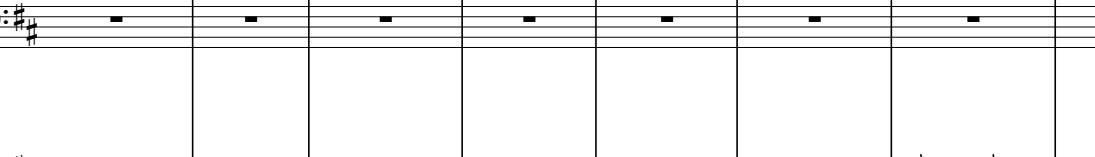
T. 

B. 



Sol. Vln. 

Vln. I 

Vln. II 

Vla. 

Vc. 

Cb.

125

Wh.

U.P.

S.

san - na____ ho - san - na in the high - est ho - san - - na ho

A.

san - na____ ho - san - na in the high - est ho - san - - na ho

T.

san - na____ ho - san - na in the high - est ho - san - - na ho

B.

san - na____ ho - san - na in the high - est ho - san - - na ho

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

This musical score page contains six staves of music. The top four staves feature vocal parts: Wh. (Woodwind), U.P. (Unknown Part), S. (Soprano), and A. (Alto). The lyrics for these voices are: "san - na____ ho - san - na in the high - est ho - san - - na ho". The bottom two staves feature string instruments: Sol. Vln. (Solo Violin) and Vln. I (Violin I). The Vln. II (Violin II) staff is also present but has no visible notes. The Vla. (Viola) staff shows sustained notes. The Vc. (Cello) and Cb. (Double Bass) staves show rhythmic patterns. The key signature is A major (two sharps), and the time signature is common time (indicated by 'C'). Measure numbers 125 are indicated at the beginning of each staff.

133

Wh.

U.P.

S.

san - na____ ho - san - na in the high - est ho - san - - na Ho

A.

san - na____ ho - san - na in the high - est ho - san - na Ho

T.

san - na____ ho - san - na in the high - est ho - san - - na Ho

B.

san - na____ ho - san - na in the high - est ho - san - - na Ho

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

141

Wh.

U.P.

S.

A.

T.

B.

san - na in the high - est ho-san - na____ ho-san - na ho-san -

san - na in the high - est ho-san - na____ ho-san - na ho-san -

san - na in the high - est ho-san - na____ ho-san - na ho-san -

sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.

150

Wh.

U.P.

S.

A.

T.

B.

-na in the high - - est ho - san - na____ ho - san - - na

-na high - - est ho - san - na____ ho - san - - na

-na in the high - - est ho - san - na____ ho - san - - na

-na high - - est ho - san - na____ ho - san - - na

Sol. Vln.

Vln. I

Vln. II

Vla.

Vc.

Cb.