

(England)

Lento sostenuto (♩ ≈ 88)

The musical score for 'The Rose Tree' is presented in two systems. The first system consists of four staves: three treble clefs for the vocal parts and one bass clef for the piano accompaniment. The key signature is one flat (B-flat), and the time signature is 4/4. The tempo is marked 'mm.' (moderato). The vocal parts enter with a melody of quarter notes, while the piano accompaniment provides a harmonic foundation with eighth and quarter notes. The second system continues the vocal melody and piano accompaniment, with the piano part featuring chords and single notes. The score is written in a clear, professional style with standard musical notation.

8

mm mm mm mm

f# f#

12

p

Lul - ly, lu - la, thou litt - le ti - ry child, by by Lul -

p

Lul - ly, lu - la, — thou litt - le ti - ry child, by by Lul -

p

Lul - ly, lu - la, — thou litt - le ti - ry child, by by Lul -

p

Lul - ly, lu - la, — thou litt - le ti - ry child, by by Lul -

p

c# c# c# c#

17

- ly lu - - lay.

- ly lu - - lay.

- ly lu - - lay.

- ly lu - - lay.

f# f c c#

22

1. He - rod the is king me, in poor his child ra -
2. Then woe the is king me, poor child for

mm mm mm mm mm mm

c# c#

26

ging Thee, char - ged he hath this day.
and e - ver mourn an say

mm mm

mm

mm

ch f#

30

His men light in his own
For thy ar nor say nor

His men of might in his own
For thy ting nor say nor

1. His men of might in his own
2. For thy ar - ting nor say nor

1. His men of might in his own
2. For thy ar - ting nor say nor

h# c#

34

sight sing, all by child - ren young to slay. lay.

sight sing, all by child - ren young to slay. lay.

sight sing, all by child - ren young to slay. lay.

sight sing, all by child - ren young to slay. lay.

hb eb ch ch f#

38

mm mm

mm mm

c# fh ch c#

42

p

Lul - ly, lu - la, thou
Lul - ly, lu - la, thou

p

Lul - ly, lu - la, thou
Lul - ly, lu - la, thou

p

Lul - ly, lu - la, thou
Lul - ly, lu - la, thou

p

Lul - ly, lu - la, thou
Lul - ly, lu - la, thou

c#

45

litt - le ti - ry child. By by lul -
litt - le ti - ry child. By By by lul -

litt - le ti - ry child. By by lul -
litt - le ti - ry child. By By by lul -

litt - le ti - ry child. By by lul -
litt - le ti - ry child. By By by lul -

litt - le ti - ry child. By by lul -
litt - le ti - ry child. By By by lul -

c# *c#*

Fine