

Kjos String Orchestra
Grade 3
Full Conductor Score
SO391F
\$7.00

Scottish Folk Song

Robert Sieving, Arranger

Lady Jane Stuart's Rant



Neil A. Kjos Music Company • Publisher



The Arranger



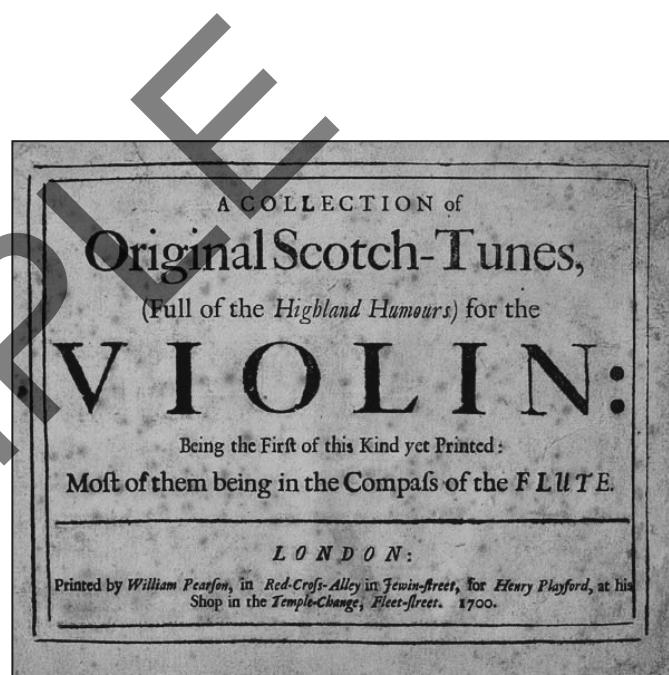
Robert Sieving (b. 1942) is a Minneapolis-based composer, arranger, and retired high school choral music educator. He received his B.S. and M.S. in Vocal Music Education from St. Cloud State University in Minnesota.

In addition to his pieces for string orchestra, Mr. Sieving is active as a composer and arranger of choral works. Mr. Sieving's string and choral compositions and arrangements are in the active catalogs of a number of major publishers and are available worldwide. He has served as president of the American Choral Directors Association (ACDA) of Minnesota, and is a past recipient of the ACDA Minnesota "Conductor of the Year Award" and the Plymouth Music Series (now VocalEssence) "Award for Creative Programming." Mr. Sieving is a member of ASCAP.

The Composition

A **rant** is a lively jig or reel type of dance that originated in the southern part of Scotland and northern England. The earliest printed music of this type goes back to the 1660s and **Lady Jane Stuart's Rant** was the first published in **A Collection of Original Scotch-Tunes** (1700), compiled by Henry Playford. It was during this time that Scotland and England were beginning to enjoy the European style fiddle. Traditional folk music and dancing became more commonplace than before and, it was also during this time that bagpipes became one of the most popular instruments of Scotland.

The melody of **Lady Jane Stuart's Rant** is also known by other titles: *Dick a Dollis*, *Was Yow at the Wedding*, and *Stewart's Rant*. Different titles for the same folk songs are often due to folk process. Folk process is the way music moves from generation to generation and/or from community to community. As music is shared through oral transmission (not written down), listeners will imitate and alter/vary it in order for the song to fit their environment, culture, and perhaps their natural musical abilities.



Original Book Cover

Instrumentation List (Set C)

- 8 - 1st Violin
- 8 - 2nd Violin
- 5 - Viola
- 5 - Cello
- 5 - String Bass
- 1 - Full Conductor Score

Additional scores and parts are available.

To hear a recording of this piece or any other Kjos publication, please visit www.kjos.com.

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Lady Jane Stuart's Rant

Full Conductor Score

Approx. performance time—2:40

Scottish Folk Tune

Arr. by Robert Sieving (ASCAP)

Allegro ($\text{♩} = 112\text{--}120$)

Musical score for measures 1 through 4 of the 'Lady Jane Stuart's Rant' conductor score. The score is for Violins (2 parts), Viola, Cello, and String Bass. The key signature is one sharp (F#). Measure 1 starts with Violin 1 playing eighth-note pairs. Measure 2 starts with Violin 2. Measure 3 starts with Violin 1. Measure 4 starts with Violin 2. Measure numbers 1, 2, 3, and 4 are indicated above the staves.

Musical score for measures 5 through 8 of the 'Lady Jane Stuart's Rant' conductor score. The instrumentation remains the same: Violins (2 parts), Viola, Cello, and String Bass. The key signature changes to two sharps (G#). Measure 5 starts with Violin 1. Measure 6 starts with Violin 2. Measure 7 starts with Violin 1. Measure 8 starts with Violin 2. Measure numbers 5, 6, 7, and 8 are indicated above the staves.

Musical score for measures 9 through 12 of the 'Lady Jane Stuart's Rant' conductor score. The instrumentation remains the same: Violins (2 parts), Viola, Cello, and String Bass. The key signature changes to three sharps (C#). Measure 9 starts with Violin 1. Measure 10 starts with Violin 2. Measure 11 starts with Violin 1. Measure 12 starts with Violin 2. Measure numbers 9, 10, 11, and 12 are indicated above the staves.

13 14 15 16

Vlns.
Vla.
Cello
Str. Bass

17 18 19 20

Vlns.
Vla.
Cello
Str. Bass

SAMPLE

21 22 23 24

Vlns.
Vla.
Cello
Str. Bass

25

Vlns.
Vla.
Cello
Str. Bass

30

Vlns.
Vla.
Cello
Str. Bass

SAMPLE

34

Vlns.
Vla.
Cello
Str. Bass

SAMPLE

38

1 Vlns.

2

Vla.

Cello

Str. Bass

39

40

41

42

43

div. 

mp

44

45 pizz.

pizz.

Vlns.

2

Vla.

Cello

Str. Bass

46

47

48

49

Vlns.

2

Vla.

unis.

Cello

f

Str. Bass



50
1 Vlns.
2
Vla.
Cello
Str. Bass

51
52

Andante ($\text{♩} = 60$)

53
1 Vlns.
2
Vla.
Cello
Str. Bass

54 div.
55
56
57 mf

Tempo primo ($\text{♩} = 112-120$)

58
1 Vlns.
2
Vla.
Cello
Str. Bass

59
60 p (V)
61 pp $div.$

62 unis.
Vlns. *mp*

63
Vla. *mp*

64
Cello *mp*

65
Str. Bass *mp*

66
Vlns.

67
Vla.

68
Cello

69
Str. Bass

70
Vlns.

71
Vla.

72
Cello

73
Str. Bass

74 div.
ff

cresc. poco a poco

div.

unis.

div.

ff

cresc. poco a poco

cresc. poco a poco