

*Commissioned by James Cox and the International Horn Society
(The Meir Rimon Commissioning Assistance Fund)*

Jerusalem Fugue

for horn and strings - piano reduction (1996 — 15')

Stanley FRIEDMAN (*1951)
(Piano reduction by the composer)

The musical score consists of three systems of music. System 1 (measures 1-5) features a Horn in F and a Piano. The piano part includes dynamic markings **ff** and **ff** (pedal). System 2 (measures 6-10) shows the piano part with various dynamics and pedaling instructions (Ped.). System 3 (measures 9-13) continues the piano part with pedaling. The score is in common time, with specific measures in 7/8 and 8/8 indicated.

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12

meno f > p

sim.

15

mf

mf

18

21

mp

poco a poco dim.

mp

poco a poco dim.

24

mp *poco a poco dim.*

Ped. *Ped.* *Ped.*

27

dim.

pp *rit.*

dim.

pp *rit.*

32

A

Poco adagio $\text{♩} = 66$

Poco adagio $\text{♩} = 66$

p *sf* *f* *mp* *mf*

Ped. ad lib. *Ped.* *Ped. mp*

37

cresc.

Ped. *Ped.* *Ped.*

41

poco **p** — poco cresc.

loco

pp sub.

Ped.

Ped.

Ped.

45

cresc.

poco **f**

meno **f**

f

pp

cresc.

49

A tempo

rit.

rall.

B

Tempo I ($\text{\textit{d}} = 176$)

f p

A tempo

rit.

rall.

Tempo I ($\text{\textit{d}} = 176$)

f

dim.

bd.

f

Ped. ad lib.

52

p

f

ff

5

3/4

55

rit. $\text{♩} = 66$

f — *pp* *poco cresc.*

59

A tempo

p cresc. *cresc.*

A tempo

pp *cresc.*

Ped.

63

poco rit. *A tempo* $\text{♩} = 176$

mf

ff

poco rit. *A tempo* $\text{♩} = 176$

f *cresc.*

ff

66

69

Meno mosso $\text{♩} = 66$

Più mosso $\text{♩} = 88$

Meno mosso $\text{♩} = 66$

Più mosso $\text{♩} = 88$

72

sub. meno mosso

sub. più mosso

sub. meno

sub. meno mosso

ff sub. più mosso

cresc.

75

sub. più mosso

sub. meno

sub. più mosso

sub. più mosso

sub. meno

sub. più mosso

ff

pp

mf

rall.

78

pp

rall.

pp

p poco

Lento ad lib.

81

poco cresc.

p

pp — *mf* *sfp* — *pp*

p

poco cresc.

pp

8va

p

Ped.

85

pp — *sfp* — *pp* — *p*

p

poco cresc.

pp

8va

p

Ped.

Ped.

89

sfp — *pp* — *f*

loco

p cresc.

ff *pp sub.*

Ped.

Ped.

92

ff

meno f

ff

po

ff

po

95 A tempo, poco meno mosso

mp

A tempo, poco meno mosso

p

99

Cadenza (rubato)

(s)

Cadenza (rubato)

rit.

p

103

rit.

ten. • accel.

106

D

non rubato ($\text{♩} = 76$)

non rubato ($\text{♩} = 76$)

Rit.

115

E

121 Tempo I° $\text{♩} = 88$

Tempo I° $\text{♩} = 88$

124

127

130

poco ***p***

f ***p***

Ped.

133

136

139

più f

p

più f

*Commissioned by the International Horn Society
in honor of Meir Rimon
for Jim & Eva*

Jerusalem Fugue

for Solo Horn & Strings (1996)

$\text{♩} = 88 (\text{♪} = 176)$

Solo Horn in F

Stanley FRIEDMAN (*1951)

Violin I

Violin II

Viola

Violoncello

5

9

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27

(slowly - freely)

dim.

pizz.

rit.

dim.

pp

rit.

dim.

pp

rit.

dim.

pp

33 A Poco adagio ($\text{♩} = 66$)

A Poco adagio ($\text{♩} = 66$)

p

sfz

cresc. molto

mp f

mf

p

sfz

p

sfz

sfz f

mf

mf f

mf

39

poco p

cresc.

f mf

pp sub.

f ff

pp sub.

f ff

pp sub.

sul A

sul A

sul D

sul D

45

cresc.
poco f
meno f
poco rit.
a tempo
rit.
dim.
sul G
sul C
poco rit.
a tempo
rit.
dim.
rall.
sul C
poco rit.
a tempo
rit.
dim.
rall.

51 [B] Tempo I ($\text{♩} = 176$)

$f\ p$ $< f$ p f ff

$f\ sf$ $< ff$ v v

$f\ sf$ $< ff$ $pizz.$ $arco$

$f\ sf$ $< ff$ $pizz.$ ff $arco$

$f\ sf$ $< ff$ ff

56 ($\text{♩} = 66$)

p $poco cresc.$ $pizz.$ $arco$ pp $cresc.$ $sul E$ $poco rit.$ cre

p $poco cresc.$ mf $pizz.$ $arco$ pp $cresc.$ $sul A$ $poco rit.$ $a te$

p $poco cresc.$ pp $cresc.$ pp $cresc.$ $sul D$ $poco rit.$ $cresc$

pp $poco cresc.$ mf $cresc.$ pp $cresc.$ $più f$ $poco rit.$ $a ten$

pp $poco cresc.$ mf $cresc.$ pp $cresc.$ $più f$ $poco rit.$ $a ter$

62

A tempo I ($\text{♩} = 176 / \text{♩} = 88$)

cresc.

poco rit.

f

cresc.

poco rit.

f

cresc. poco rit.

f

cresc.

poco rit.

f

cresc.

ff

67

Subito meno mosso ($\text{♩} = 66$) *Più mosso*

f

ff

p

pp subito

f

ff

p subito

p

72

Subito meno mosso

Più mosso

Subito meno mosso

Più mosso

ff

ff

ff

pp

f

p

p

77 Subito più mosso rall. (rall. e dim.) C

meno f dim. rall. (rall. e dim.) pp

meno f dim. rall. (rall. e dim.) pp

meno f dim. rall. (rall. e dim.) pp

poco dim. rall. (rall. e dim.) pp

poco dim. rall. (rall. e dim.) pp

83

pp = mf < sfp = ppp pp < < sfp > = pp pp =

8va

p <

p <

p <

p <

90

f ff 3 men

mf 3 f ff pp subito sfp ff 3 a

mf 3 f ff pp subito sfp ff 3 d

mf 3 f ff pp subito sfp ff 3 d

mf 3 f ff pp subito sfp ff 3 d

Photokopieren ist rechtswidrig

95 A tempo, poco meno mosso ,

Musical score page 95. The score consists of five staves. The top staff has a treble clef, a key signature of one flat, and dynamics *mp*. The second staff has a treble clef, a key signature of one flat, and dynamics *mp* and *p*. The third staff has a treble clef, a key signature of one flat, and dynamics *mp*, *p sfp*, and *dim.*. The fourth staff has a bass clef, a key signature of one flat, and dynamics *mp*, *p sfp*, and *dim.*. The fifth staff has a bass clef, a key signature of one flat, and dynamics *mp*, *p sfp*, and *dim.*. Measure 95 ends with a measure of 3/4 time, dynamic *p*, and a melodic line consisting of eighth and sixteenth notes. Measures 96-97 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*). Measure 98 begins with a measure of 3/4 time, dynamic *p*, and a melodic line consisting of eighth and sixteenth notes. Measures 99-100 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*, *pizz.*, *p*).

101 Cadenza (rubato)

Musical score page 101. The score consists of five staves. The top staff has a treble clef, a key signature of one flat, and dynamics *mp*. The second staff has a treble clef, a key signature of one flat, and dynamics *mp*. The third staff has a bass clef, a key signature of one flat, and dynamics *mp*. The fourth staff has a bass clef, a key signature of one flat, and dynamics *mp*. The fifth staff has a bass clef, a key signature of one flat, and dynamics *mp*. Measure 101 starts with a melodic line consisting of eighth and sixteenth notes, followed by a series of eighth notes with dynamic *p*. The measure ends with a melodic line consisting of eighth and sixteenth notes. Measures 102-103 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*, *pizz.*, *p*). Measures 104-105 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*, *pizz.*, *p*).

105

Musical score page 105. The score consists of five staves. The top staff has a treble clef, a key signature of one flat, and dynamics *mp*. The second staff has a treble clef, a key signature of one flat, and dynamics *mp*. The third staff has a bass clef, a key signature of one flat, and dynamics *mp*. The fourth staff has a bass clef, a key signature of one flat, and dynamics *mp*. The fifth staff has a bass clef, a key signature of one flat, and dynamics *mp*. Measure 105 starts with a melodic line consisting of eighth and sixteenth notes, followed by a series of eighth notes with dynamic *p*. The measure ends with a melodic line consisting of eighth and sixteenth notes. Measures 106-107 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*, *pizz.*, *p*). Measures 108-109 show various rhythmic patterns and dynamics (*p*, *p sfp*, *dim.*, *pizz.*, *p*).

110 D Non rubato ($\text{♩} = 76$)

con sord.

pp

con sord.

pp

con sord.

pp (arco)

con sord.

pp

116

meno f

dim.

dim.

(non trem.)

p

(non trem.)

senza sord.

(non trem.)

senza sord.

(non trem.)

senza sord.

121 E Tempo I ($\text{♩} = 88$)

$\text{4}(\frac{3}{4})$

$\text{7}(\frac{3}{4})$

$\text{3}(\frac{3}{4})$

$\text{3}(\frac{3}{4})$

p

137

piu f p

f mf

141

f

mf

piu f

mf

145 [F]

mf

mf

mf

149

153

157 G

ten., → con sordino (con sord.) → via sordino