

Set No. 1

Saad Haddad

TASALSUL VI

for solo trumpet
(2022)



NEW YORK

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INSTRUMENTATION

Trumpet in C (double bell trumpet, if available)

DURATION

ca. 5 minutes

PERFORMANCE NOTES*

Abbreviations: s.s. = senza sord.; c.s. = con sord.

Accidentals: Accidentals, including quarter tones, carry through each measure. Accidentals do not carry through different octaves in any given bar unless otherwise notated.

Arrows: Arrows indicate a gradual change of technique.

Grace notes: Grace notes should be played before the beat.

Quarter tones:



Do not bend into quarter tone; only use embouchure if fingering not possible.

PROGRAM NOTE

Tasalsul VI, or “sequence” in Arabic, takes its name from Luciano Berio’s *Sequenze*, though it more closely resembles the work of his Italian contemporary, Giacinto Scelsi. In the first movement of Scelsi’s *Quattro pezzi* for solo trumpet, the composer explores a quasi-folkloric language filled with very deliberately notated melodies that are to me reminiscent of the Arab *taqsim*, a type of solo improvisation (that is *never* written down!) that typically precedes a performance. In my re-imagining of *il primo pezzo*, I established a form that transformed Scelsi’s lines to modes found in traditional Arab music, most notably the *ras* and *bayati* modes, which are notated in the score. These modal shifts are signaled through the seemingly constant insertion and removal of the mute, which can be more readily achieved with the implementation of the double bell trumpet.



TASALSUL VI

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Andante ♩ = 84

D rast

à la Scelsi
senza sord.

sf > *f non troppo* con sord.

Pseudo-cadenza I

rit.

inverse of D rast, with axis at C♯

mf

a tempo

A bayati

(s.s.) *mp* *mf* s.s.

Pseudo-cadenza II

inverse of A bayati, with axis at A

(wide vibrato) *p* *f* c.s.

rit.

a tempo

Eb rast

mf *quasi f* s.s.

18

p mp mp mf

Pseudo-cadenza III

inverse of E \flat rast, with axis at B \sharp

22

f p mf mf

c.s.

rit.

a tempo

quote from Seelsi

25

p quasi f

B bayati

28

p mf

31

p mf

inverse of B \flat bayati, with axis at B \flat

34

p pp mpp mp

c.s. s.s. c.s.

38

p mf

espress.



41

Cadenza I ♩ = 48

E rast

inverse of E rast, with axis at G♯

44 ad lib. add grace notes; choose from pitches under dashed slur

ppp almost no pitch

Tempo I ♩ = 84

B bayati

45

mf

Pseudo-cadenza IV

inverse of B bayati, with axis at B

48

rit. *pp* *< p* *mf* *a tempo*

52

quasi f

55

p

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57

f *f*

Pseudo-cadenza V

59

inverse of F rast, with axis at F

C rast

p *mf*

s.s.

61

rit.

p *mf*

Cadenza II $\text{♩} = 48$

inverse of C bayati

ad lib. add grace notes; choose from pitches under dashed slur

F# rast

63

c.s.

ppp almost no pitch

Poco meno $\text{♩} = 76$

inverse of F# rast

64

s.s.

mf *quasi f* *p*

c.s. sub

C# bayati

66

p

s.s.