

NOTE: concert score
there are no key signatures
accidentals apply to measure and octave only

Alien Suite

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Musical score for orchestra and guitar, page 10, section A. The score includes parts for Flute, Oboe, Clarinet, Bass Clarinet, Trumpet, French horn, Trombone, Tuba, Violins I, Violins II, Violas, Cellos, Basses, Guitar, Vibraphone/Marimba, and Piano. The tempo is indicated as $\text{♩} = 116$. The score shows various musical markings such as dynamics (mf, mp, f), articulations (sim., div.), and performance instructions (freely, vibraphone). The piano part features a prominent bass line.

fl
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub
 v1
 v2
 vla
 cel
 bs
 guit
 vib
 pno

5 5 5 15 5 5 20

- Alien / 2 -

B rubato ($\text{♩} = \text{ca } 72$)

fl
ob
cl
bcl
tpt
frh
trb
tub
v1
v2
vla
cel
bs
guit
vib
pno

30

C1 $\text{♩} = 116$ (*a tempo*)

35

35

fl

ob

cl

bcl

tpt

frh

trb

tub

v1

v2

vla

cel

bs

guit

vib

pno

10

vibraphone

C₂

45

fl
ob
cl
bcl

tpt
frh
trb
tub

v1
v2
vla
cel
bs

guit

vib

pno

mp

50

SOLO ad lib

(freely, embellish) -----

sim.

D ♩ = 82

fl
ob
cl
bcl
tpt
frh
trb
tub
v1
v2
vla
cel
bs
guit
vib
pno

55

p

p

(freely)

60

65

mf

mf

mf

mf

(SOLO ends) (as is)

- Alien / 6 -

E

70

75

SOLO ad lib

mp

v1

v2

vla

cel

bs

guit

vib

pno

(freely)

vibraphone

(freely / accomp)

(freely / accomp)

F

80

fl
ob
cl
bcl
tpt
frh
trb
tub
v1
v2
vla
cel
bs
guit
(as is)
vib
pno

5 6 4 4 4 5 6 4

85

G1 $\text{♩} = 120$

fl
ob
cl
bcl
tpt
frh
trb
tub
v1
v2
vla
cel
bs
guit
vib
pno

5 7 90
6 4
4 95

f expressive
mf
mf

mf détaché sim.
mf détaché sim.
mf détaché sim.
div.

marimba

fl

ob

cl
sim.

bcl

tpt

frh

trb

tub

v1

v2

vla
unis. div. unis. div. unis. div.

cel

bs

guit

mar

pno

100

105

fl
ob
cl
bcl
tpt
frh
trb
tub

v1
v2
vla
cel
bs

guit
mar
pno

110

unis.
div.
unis.
div.

115
 fl
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub
 v1
 v2
 vla
 cel
 bs
 guit
 mar
 pno

120
 G2 $\text{♩} = 80$
 fl
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub
 v1
 v2
 vla
 cel
 bs
 guit
 mar
 pno

G3 $\text{♩} = 120$

125

fl
ob
cl
bcl

tpt
frh
trb
tub

v1
v2
vla
cel
bs

(SOLO ad lib continues)

guit

mar

pno

135

140

- Alien / 13 -

H

145

fl
ob
cl
bcl
tpt
frh
trb
tub

v1
v2
vla
cel
bs
guit
vib
pno

vibraphone

sim. (use pedal freely)

150

Musical score page 150-155. The score consists of two systems of music, separated by a vertical bar.

Top System (Measures 150-154):

- Woodwinds:** fl (flute), ob (oboe), cl (clarinet), bcl (bassoon).
- Brass:** tpt (trumpet), frh (French horn), trb (tuba).
- Bassoon:** tub (double bass).

Bottom System (Measures 155-159):

- String Section:** v1 (violin 1), v2 (violin 2), vla (viola), cel (cello), bs (double bass).
- Other Instruments:** guit (guitar), vib (vibraphone), pno (piano).

Performance Instructions:

- Measure 155: v1, v2, vla, cel, bs play sustained notes with grace marks. v1 has a fermata.
- Measure 156: v1, v2, vla, cel, bs play sustained notes with grace marks. v1 has a fermata.
- Measure 157: v1, v2, vla, cel, bs play sustained notes with grace marks. v1 has a fermata.
- Measure 158: v1, v2, vla, cel, bs play sustained notes with grace marks. v1 has a fermata.
- Measure 159: v1, v2, vla, cel, bs play sustained notes with grace marks. v1 has a fermata.

Text Labels:

- unis. (Measure 155)
- div. (Measure 156)
- unis. (Measure 157)
- div. (Measure 158)

I $\text{♩} = 82$

Musical score for orchestra and piano, page 16. The score consists of two systems of music. The top system starts with a rest followed by a dynamic instruction *mf expressive*. The bottom system begins with a melodic line for the piano.

Top System:

- Measure 1:** Rest, then dynamic *mf expressive*.
- Measure 2:** Measures 5, 3, 4, 3, 4.

Bottom System:

- Measure 1:** Measures 5, 3, 4, 3, 4.
- Measure 2:** Measures 5, 3, 4, 3, 4.

Instrumentation: fl, ob, cl, bcl, tpt, frh, trb, tub, v1, v2, vla, cel, bs, guit, vib, pno.

Text markings: *div.*, *unis.*

fl 165 3 4 170 3 4 3 4 180
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub

v1 3 4 3 4 3 4 3 4 3
 v2 3 4 3 4 3 4 3 4 3
 vla 3 4 3 4 3 4 3 4 3
 cel 3 4 3 4 3 4 3 4 3
 bs 3 4 3 4 3 4 3 4 3
 guit
 vib
 pno

J $\text{♩} = 82$

3 4 3 4 3 4 3 4

K $\text{♩} = 104$

fl

ob

cl

bcl

tpt

frh

trb

tub

v1

v2

vla

cel

bs

guit

vib

pno

185

190

mf expressive

mf expressive

mf expressive

div.

unis.

mp

- Alien / 18 -

L ♩ = 124

195

fl

ob

cl

bcl

tpt

frh

trb

tub

v1

v2

vla

cel

bs

guit

vib

pno

mf expressive

mp sim.

mf unis.

div.

mp

mp

205

- Alien / 19 -

M ♩ = 98 215

fl
ob
cl
bcl
tpt
frh
trb
tub
v1
v2
vla
cel
bs
guit
vib
pno

vibraphone

fl 220 5 3 4 225 3 4 230
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub
 v1
 v2
 vla 8 8 4 3 4 3 4
 cel
 bs
 guit
 vib
 pno 5 3 4 4 3 4 3 4

fl
 ob
 cl
 bcl
 tpt
 frh
 trb
 tub
 v1
 v2
 vla
 cel
 bs
 guit
 vib
 pno

235 240