

Matthew Shlomowitz

Graveyard Slot (with guest appearance)

Written for Ensemble Nikel

Composed: 2019

Duration: 20 minutes

Graveyard Slot (with guest appearance)

Quartet for alto saxophone, electric guitar, percussion and synthesizer/sampler

Matthew Shlomowitz

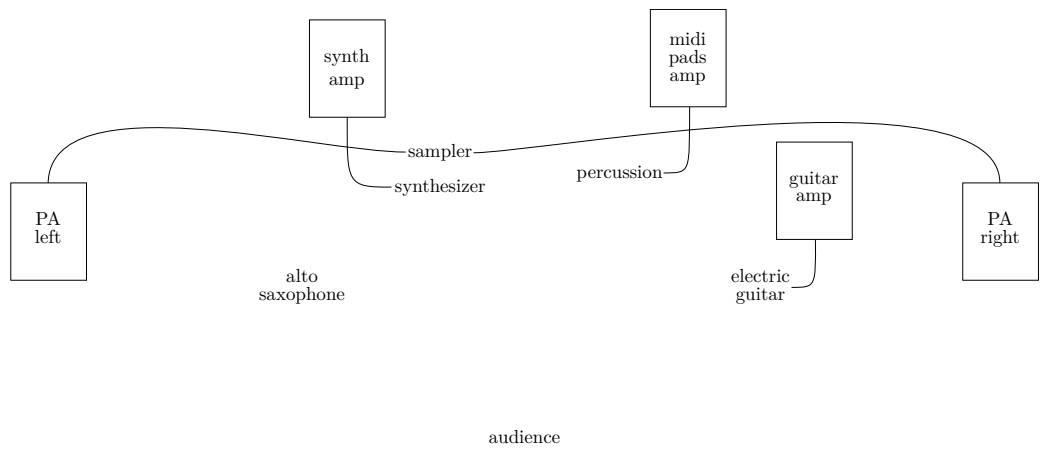
Programme note

The work is imagined as a fantastical telethon, taking place in the middle of the night. A telethon (a portmanteau of ‘television’ and ‘marathon’) is a televised fundraising event that lasts many hours or even days to raise money for a worthy cause. Telethons typically feature variety show style entertainment, with musical acts, comedians and sketches. The quality is often uneven. The ‘graveyard slot’ is the period between 2am and 6am, where television audience is small and therefore content is considered less important.

Graveyard Slot (with guest appearance) was written for Ensemble Nikel.

Performance notes

Stage layout



Transposition

- Alto saxophone is written in transposition
- Electric guitar sounds one octave lower than written
- Glockenspiel sounds two octaves higher than written

Quarter-tone notation

The following accidentals are used to notate quartertones in ascending order:

♭♭ ♭ ♮ ♯ ♯♯ ×

Electric guitar

- Whammy bar
- Effects

- Distortion
- Chorus
- Tremolo
- Sustain

Beyond specific effects being specified at certain points, feel free to make your own creative sound choices to enliven the work as you see fit.

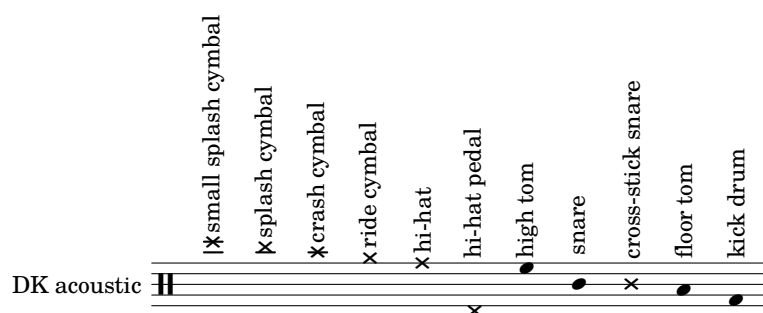
Percussion

The part involves a combination of acoustic and electronic instruments.

Acoustic instruments

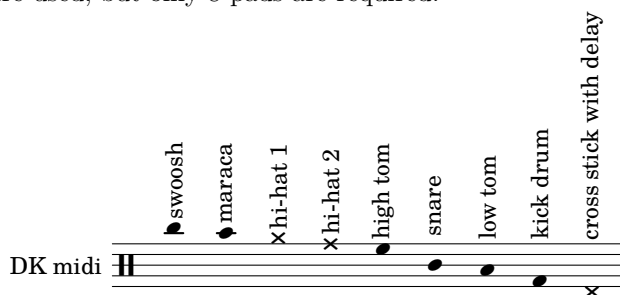
Glockenspiel
Wind chimes
Tambourine
Four-piece drum kit

hi-hat, ride, crash, splash and small splash cymbals
kick, snare, high tom and floor tom



MIDI pads

9 MIDI percussion sounds are used, but only 8 pads are required.



All sounds should have a highly artificial quality, contrasting with the acoustic kit. Feel free to make your own sound choices, but here are some suggestions.

Swoosh lateral brush stroke on snare with light reverb and delay

Maracas a single shake with soft echo

Hi-hat 1 and 2 each hi-hat should have a different pitch, sonority and envelope, e.g. hi-hat 1: higher pitch, industrial sonority, thud attack; hi-hat 2: lower pitch, bright, crisp

Kick, snare, high tom and low tom electro drum-machine sounds of your choice. The cross-stick (or rim shot) snare should have a short but pronounced ricochet delay.

Keyboards

Two electronic keyboards are required.

88-key synthesizer

Touch sensitive
Sustain pedal
Pitch wheel

The table below provides the four sound settings for the synthesiser. The **sound description** details the sonority and envelope of each sound. An indicative sound setting from the digital audio workstation *Logic Pro X* is provided. Note: the pitchbend range for sound 1 is set at ± 1 -octave, whereas sound 2 is set at ± 1 -tone.

name and description	e.g. <i>Logic Pro X</i> sound	pitchbend range
Synth Brass Analog synth sound with bright brass sonority. ‘Ch’ attack. The sound should sustain until key is released. Short decay.	Analog Horns	± 1 octave
Plucked Synth Highly artificial synth sound with plucked attack quality (e.g. an extremely synthetic acoustic guitar sound). After a crisp attack with bright sonority, the sound should sustain as until key is released (the sustain having a muted sonority and much lower volume than the attack. (I.e. resonant low pass filter following amplitude envelope).	Micro Pulse	± 1 tone
Angelic Voices Vo-coded warm analogue synth sound with a ‘ahh’ quality. The sound is sustained for one second and then followed by sustained infinite recirculating delay set at approx. 3 seconds.	Dream Voice	n/a
Mellotron Flute Like the dreamy sound on The Beatles’ <i>Strawberry Fields Forever</i>	Mellotron Flute	n/a

25-key sampler

For all samples, depressing a key triggers the sample assigned to that key. The sample continues whether the key remains depressed or not. The sample continues to its end unless the same key is played again before the sample has reached its end, in which case the sample begins again. Each time a key is depressed, it always cues the beginning of the sample.

Four recordings are used:

1. Applause 1
2. Applause 2
3. Passione
4. Laughter

Applause 1 is assigned to a number of keys with different speaker placements, and some versions have reverb added and others have a delay effect added.

The **Passione** recording, is assigned to three keys with different speaker placements. The recording was bought on a music library with a licence for use. The name of the singer was not listed.

note	sample	speaker placement	duration
C4 (middle C)	Applause 1	Centre (left and right)	12"
C#4	Applause 2	Centre	8"
D4	Laughter	Centre	6"
D#4	Passione	Centre	1'45"
E4	Passione	Left only	1'45"
F4	Passione	Right only	1'45"
F#4	Applause 1, with reverb	Left	14"
G4	Applause 2, with delay	Right	14"
G#4	Applause 1, with reverb	Left	14"
A4	Applause 2, with delay	Right	14"
A#4	Applause 1, with reverb	Left	14"
B4	Applause 2, with delay	Right	14"
C5	Applause 1, with reverb	Left	14"
C#5	Applause 2, with delay	Right	14"
D5	Applause 1, with reverb	Left	14"
D#5	Applause 2, with delay	Right	14"
E5	Applause 1, with reverb	Left	14"
F5	Applause 2, with delay	Right	14"
F#5	Applause 1, with reverb	Left	14"
G5	Applause 2, with delay	Right	14"
G#5	Applause 1, with reverb	Left	14"
A5	Applause 2, with delay	Right	14"
A#5	Applause 1, with reverb	Left	14"
B5	Applause 2, with delay	Right	14"
C6	Applause 1, with reverb	Left	14"

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***Pushing forward** ♩ = 176

Alto Saxophone
in E $\flat$

Electric Guitar

Acoustic Drum Kit

Synthesizer
[SYNTH BRASS]

≡

5

A Sax

E Gtr

DK ac

Synth
[SYNTH BRASS]

*The work is imagined as a telethon featuring a number of acts, albeit one taking place in the middle of the night with strange performances. The passage from m1-10, which reoccurs throughout the piece, is imagined as the type of musical refrain that precedes the next round of a TV game show, which here serves to signal the beginning of the next act.

As if hearing super-energetic
music from a great distance

9

A Sax *ff*

E Gtr *ff* *3* *DIST/TREM/SUSTAIN* *ppp*

DK ac *ff* *3* *ppp* *6* *2* *3*

Samp

Synth *ff* *ppp* *applause 1*

SYNTH BRASS

15

A Sax *whammy gradually pitching up* *whammy gradually back down*

E Gtr *(chord slowly fading)* *4* *5* *6* *7* *8* *2* *3* *4*

DK ac *4* *5* *6* *7* *8* *2* *3* *4*

Synth

SYNTH BRASS

25

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

ppp

DIST, MAYBE SOME FUZZ

2 3 4 5 6 7 8 9 10

36

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

Majestic

ff

Majestic

ff

Tribal, but wonky

ff

Majestic

2 3 4 5 6 7 8 9 10 11 12

†Notes may be played down an octave

49

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

65

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

29 2 3 4 5 6

fff

fff

Thrash

74

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

2 3 4 5

79

A Sax

E Gtr

DK ac

Synth
SYNTH
BRASS

8va

8vb

ff

f

2 3 4 5 6 7 8 9

89

A Sax

E Gtr

DK ac

Samp

Synth
SYNTH
BRASS

8va

8vb

Pushing forwards

f

DIST

ppp

cresc.

10

ppp

cresc.

applause 2

f

105

E Gtr

208

whammy gradually pitching up

DK midi

mf

PLUCKED SYNTH

Synth

SYNTH BRASS

109

E Gtr

Wind

DK midi

Synth

PLUCKED SYNTH

whammy gradually back down

112

E Gtr

DK midi

Synth

PLUCKED SYNTH

116

DK midi

Synth

PLUCKED SYNTH

‡Single stroke across wind chimes from high to low.

134

A Sax

E Gtr

DK midi

Synth

PLUCKED SYNTH

137

A Sax

E Gtr

DK midi

Synth

PLUCKED SYNTH

Exuberant Solo

f

140

A Sax

Synth

PLUCKED SYNTH

+1T

-1T

Synth

PLUCKED
SYNTH

Synth

PLUCKED
SYNTH

Synth

PLUCKED
SYNTH

151 $\text{♩} = 176$

A Sax

E Gtr

Glock

Samp

Synth

PLUCKED SYNTH

+1T

-1T

applause 2

SYNTH BRASS

f

156 **Pushing forwards**

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

8va

8vb

f

ppp

cresc.

ppp

cresc.

160

A Sax

E Gtr

DK midi

Synth
SYNTH BRASS

164

A Sax

E Gtr

DK midi

Samp

Synth
SYNTH BRASS

Raucous

whammy gradually pitching up

acoustic kit

applause 1

whammy gradually back down

168

E Gtr

DK ac

176

A Sax

E Gtr

DK ac

Synth

8va

8vb

SYNTH BRASS

ff

w

ff

The score for measures 176-179 includes the following details:

- Measure 176:** A Sax plays a melodic line starting on G4, moving up to B4 and then A4. E Gtr plays a power chord on G4. DK ac plays a triplet of eighth notes on G4. Synth 8va and 8vb are silent.
- Measure 177:** A Sax continues the melodic line. E Gtr plays a power chord on G4. DK ac plays a triplet of eighth notes on G4. Synth 8va and 8vb are silent.
- Measure 178:** A Sax continues the melodic line. E Gtr plays a power chord on G4. DK ac plays a triplet of eighth notes on G4. Synth 8va and 8vb are silent.
- Measure 179:** A Sax plays a melodic line starting on G4, moving up to B4 and then A4. E Gtr plays a power chord on G4. DK ac plays a triplet of eighth notes on G4. Synth 8va and 8vb are silent.

180

A Sax

DK ac

The image shows a musical score for two parts: 'A Sax' and 'DK ac'. The 'A Sax' part is written on a treble clef staff with a key signature of one flat (Bb) and a 4/4 time signature. It begins at measure 180. The 'DK ac' part is written on a bass clef staff with a key signature of one flat (Bb) and a 4/4 time signature. It begins at measure 180. The 'A Sax' part features a melodic line with various intervals, including eighth and sixteenth notes, and rests. The 'DK ac' part features a rhythmic accompaniment with eighth and sixteenth notes, often beamed together, and rests. The score is presented in a standard musical notation format with a grand staff layout.

[§]Indicates dive bomb with whammy bar, always returning to neutral position after each dive.

183

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

ff

w

ff

186

A Sax

DK ac

Synth

SYNTH BRASS

189

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

ff

192

E Gtr

DK ac

Synth

8va

8vb

SYNTH BRASS

w

195

A Sax

E Gtr

DK ac

Synth

8va

8vb

SYNTH BRASS

ff

w

ff

198

A Sax

E Gtr

DK ac

Samp

Synth

8va

8vb

SYNTH BRASS

Pushing forwards

f

ppp

ppp

cresc.

cresc.

applause 2

f

203

A Sax

E Gtr

DK ac

Synth
SYNTH BRASS

207

A Sax

E Gtr

DK ac

Samp

Synth
SYNTH BRASS

ff

f

ff

3

DIST/TREM/SUSTAIN

applause 1

211

E Gtr

Synth
SYNTH BRASS

$\text{♩} = 120$

(chord slowly fading)

MELLOTRON FLUTE

p

The group functions here as a backing band to an invisible singer. In general, the group doesn't need to be strictly synchronised with the rhythmically hazy vocal recording, however after the long vocal note diminuendos from around m228, the next phrase should begin on the downbeat of m231 (the inhale of breath providing a cue).

219

Samp

Synth

M^TRON FLUTE

passione

227

E Gtr

Light, charming

CLEAR

p

Light, charming

DK tamb kick

p

Synth

M^TRON FLUTE

233

E Gtr

DK tamb kick

Synth

M^TRON FLUTE

238

E Gtr

DK tamb kick

acoustic kit

Like the soundtrack to an early cinema gothic-horror

mp

Red.

Red.

Red.

Synth
M'TRON
FLUTE

242

Red.

Synth
M'TRON
FLUTE

245

Red.

Synth
M'TRON
FLUTE

248

Red.

Synth
M'TRON
FLUTE

250

Red.

Synth
M'TRON
FLUTE

252

ppp *cresc.* *mf*

263

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

267

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

ppp *cresc.* — *f*

ppp *cresc.* — *f*

271

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

ppp *cresc.* — *f*

ppp *cresc.* — *f*

277

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

f *ppp* *cresc.* —

ppp *cresc.* —

[illegible]

299 $\text{♩} = 208$

whammy gradually pitching up

E Gtr

DK midi

Synth

SYNTH BRASS

midi pads

mf

PLUCKED SYNTH

303

whammy gradually back down

E Gtr

Wind

DK midi

Synth

PLUCKED SYNTH

306

E Gtr

DK midi

Synth

PLUCKED SYNTH

310

DK midi

Synth

PLUCKED SYNTH

316

DK midi

Synth
PLUCKED SYNTH

≡

319

DK midi

Synth
PLUCKED SYNTH

≡

322

Wind

DK midi

Synth
PLUCKED SYNTH

≡

326

A Sax

E Gtr

DK midi

Synth
PLUCKED SYNTH

329

A Sax

E Gtr

DK midi

Synth

PLUCKED SYNTH

Angular

Solo

DISTORTED, PINCHED

332

E Gtr

Synth

PLUCKED SYNTH

+1T

-1T

336

E Gtr

Synth

PLUCKED SYNTH

339

E Gtr

Synth

PLUCKED SYNTH

+1T

-1T

351

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

Measures 351-355. The score is written for five staves: A Saxophone, Electric Guitar, Digital Keyboard (MIDI), Synth, and Synth Brass. The time signatures are 4/4, 3/4, 4/4, 4/4, and 5/4. The A Saxophone part has a melodic line starting in measure 355. The Electric Guitar part has a rhythmic pattern of eighth notes. The Digital Keyboard part has a triplet pattern. The Synth and Synth Brass parts have a harmonic support with chords and arpeggios.

356

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

Measures 356-360. The score is written for five staves: A Saxophone, Electric Guitar, Digital Keyboard (MIDI), Synth, and Synth Brass. The time signatures are 4/4, 3/4, 4/4, 4/4, and 3/4. The A Saxophone part has a melodic line. The Electric Guitar part has a rhythmic pattern. The Digital Keyboard part has a triplet pattern. The Synth and Synth Brass parts have a harmonic support with chords and arpeggios.

360

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

Measures 360-364. The score is written for five staves: A Saxophone, Electric Guitar, Digital Keyboard (MIDI), Synth, and Synth Brass. The time signatures are 3/4, 4/4, 4/4, 4/4, and 4/4. The A Saxophone part has a melodic line. The Electric Guitar part has a rhythmic pattern. The Digital Keyboard part has a triplet pattern. The Synth and Synth Brass parts have a harmonic support with chords and arpeggios.

365 $\text{♩} = 56$

A Sax

E Gtr

DK midi

Samp

Synth

SYNTH BRASS

CLEAN, CHORUS

15ma

laughte

medi pads

p

372

A Sax

E Gtr

DK midi

Samp

Synth

SYNTH BRASS

8va

15ma

laughte

pp

mp

380

A Sax

E Gtr

DK midi

Samp

Synth

SYNTH BRASS

mf

p

acoustic kit

p

mf

pp

on bell

laughter

f

p

8va

8va

385

A Sax

E Gtr

DK ac

Samp

Synth

SYNTH BRASS

mf

mf

applause 2

8va

mf

rit

DISTORTED, BRIGHT

$\text{♩} = 176$

Pushing forward

DIST/TREM/SUSTAIN

applause 1

404 $\text{♩} = 208$

whammy gradually_
pitching up

E Gtr

DK ac

Synth

PLUCKED SYNTH

mf

407

whammy gradually_
back down

E Gtr

DK ac

Synth

PLUCKED SYNTH

410

A Sax

E Gtr

Wind

DK ac

Synth

PLUCKED SYNTH

f

CLEAN

413

A Sax

E Gtr

DK ac

Synth

PLUCKED SYNTH

416

A Sax

E Gtr

DK ac

Glock

Synth

PLUCKED SYNTH

Nimble Solo

419

Glock

Synth

PLUCKED SYNTH

+1T

-1T

422 ¹⁵

Glock

Synth
PLUCKED SYNTH

+1T
-1T

425 ¹⁵

Glock

Synth
PLUCKED SYNTH

+1T
-1T

428

A Sax

E Gtr

Glock

Synth
PLUCKED SYNTH

+1T
-1T

ff
DISTORTED, PINCHED

ff

430

A Sax

E Gtr

Glock

Samp

Synth

PLUCKED SYNTH

DIST/TREM/SUSTAIN

applause 2

*whammy gradually
pitching up*

434

E Gtr

DK midi

Synth

PLUCKED SYNTH

mf

midi pads

*whammy gradually
back down*

437

E Gtr

DK midi

Synth

PLUCKED SYNTH

440

A Sax

E Gtr

Wind

DK midi

Synth

PLUCKED SYNTH

f

CLEAN

ff

Solo

3

3

3

443

A Sax

E Gtr

DK midi

Synth

PLUCKED SYNTH

3

3

3

3

446

A Sax

E Gtr

DK midi

Synth

PLUCKED SYNTH

3

3

3

3

449

DK midi

Synth
PLUCKED
SYNTH**Exhuberant**

Soli

452

A Sax

ff**Angular**

Soli

[DISTORTED, PINCHED]

E Gtr

ff**Nimble**

Soli

Glock

ffSynth
PLUCKED
SYNTH

454

A Sax

E Gtr

Glock

Synth
PLUCKED
SYNTH

457

A Sax

E Gtr

Glock

Synth

PLUCKED SYNTH

+1T

-1T



459

A Sax

E Gtr

Glock

Synth

PLUCKED SYNTH

+1T

-1T

461

A Sax

E Gtr

Glock

Synth

PLUCKED SYNTH

Measures 461-462. The A Saxophone part features a highly chromatic and rapid melodic line. The Electric Guitar and Glockenspiel provide a steady rhythmic accompaniment. The Synth part includes a plucked synth line and a graphic representation of a tremolo or vibrato effect.

463

A Sax

E Gtr

Glock

Synth

PLUCKED SYNTH

ff

8va

Measures 463-464. The A Saxophone part is marked *ff* and *8va*, indicating fortissimo and octave. The Electric Guitar and Glockenspiel continue their rhythmic patterns. The Synth part features a plucked synth line.

465

A Sax

E Gtr

Glock

Synth

PLUCKED SYNTH

8va

Measures 465-466. The A Saxophone part is marked *8va*, indicating octave. The Electric Guitar and Glockenspiel continue their rhythmic patterns. The Synth part features a plucked synth line.

468

A Sax

8va

E Gtr

Glock

Synth

PLUCKED SYNTH

471

A Sax

8va

E Gtr

Glock

Synth

PLUCKED SYNTH

475

A Sax

8va

E Gtr

Glock

Samp

Synth

PLUCKED SYNTH

sempre fff

applause 1

SYNTH BRASS

sempre f

478

A Sax

E Gtr

Glock

Synth
SYNTH BRASS

Measure 478: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).
Measure 479: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).
Measure 480: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).

481

A Sax

E Gtr

Glock

Synth
SYNTH BRASS

Measure 481: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).
Measure 482: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).
Measure 483: A Sax (B4), E Gtr (B4), Glock (G4), Synth (B3), SYNTH BRASS (B3).

484

A Sax

E Gtr

Glock

Samp

Synth
SYNTH BRASS

applause 1 left

applause 1 right

Measure 484: A Sax (B4), E Gtr (B4), Glock (G4), Samp (applause 1 left), Synth (B3), SYNTH BRASS (B3).
Measure 485: A Sax (B4), E Gtr (B4), Glock (G4), Samp (applause 1 right), Synth (B3), SYNTH BRASS (B3).
Measure 486: A Sax (B4), E Gtr (B4), Glock (G4), Samp (applause 1 right), Synth (B3), SYNTH BRASS (B3).

487

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

applause 1 left

Measures 487-489. The score features five staves: A Saxophone, Electric Guitar, Glockenspiel, Sampler, and Synth/Synth Brass. The A Saxophone part has a melodic line with a sharp key signature. The Electric Guitar part has a sustained chord. The Glockenspiel part has a rhythmic pattern. The Sampler part has a short sound labeled 'applause 1 left'. The Synth and Synth Brass parts have a complex rhythmic accompaniment.

490

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

Measures 490-492. The score features five staves: A Saxophone, Electric Guitar, Glockenspiel, Synth, and Synth Brass. The A Saxophone part has a sustained chord. The Electric Guitar part has a sustained chord. The Glockenspiel part has a rhythmic pattern. The Synth and Synth Brass parts have a complex rhythmic accompaniment.

493

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

Measures 493-495. The score features five staves: A Saxophone, Electric Guitar, Glockenspiel, Sampler, and Synth/Synth Brass. The A Saxophone part has a melodic line with a sharp key signature. The Electric Guitar part has a sustained chord. The Glockenspiel part has a rhythmic pattern. The Sampler part has a short sound. The Synth and Synth Brass parts have a complex rhythmic accompaniment.

496

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

499

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

502

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

8va

505

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

508

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

511

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

514

A Sax

E Gtr *8va*

Glock *15*

Samp

Synth

SYNTH BRASS

Measures 514-516. A Saxophone plays a sustained note. Electric Guitar plays a sustained note an octave higher. Glockenspiel plays a continuous eighth-note pattern. Sampler plays a single note. Synth plays a complex bass line with chords and a melodic line. A 'SYNTH BRASS' label is present in the Synth part.

517

A Sax

E Gtr *8va*

Glock *15*

Synth

SYNTH BRASS

Measures 517-519. A Saxophone plays a sustained note. Electric Guitar plays a sustained note an octave higher. Glockenspiel plays a continuous eighth-note pattern. Synth plays a complex bass line with chords and a melodic line. A 'SYNTH BRASS' label is present in the Synth part.

520

A Sax

E Gtr *8va₁*

Glock *15*

Samp

Synth

SYNTH BRASS

Measures 520-522. A Saxophone plays a sustained note. Electric Guitar plays a sustained note an octave higher. Glockenspiel plays a continuous eighth-note pattern. Sampler plays a single note. Synth plays a complex bass line with chords and a melodic line. A 'SYNTH BRASS' label is present in the Synth part.

523

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

8va₁

8va₁

15

526

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

8va₁

15

529

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

8va₁

15

532

A Sax

E Gtr

Glock

Samp

Synth

SYNTH BRASS

8va₁

8va

ff

ff

ff

535

A Sax

E Gtr

Glock

Synth

SYNTH BRASS

8va

15

4/4

4/4

4/4

4/4

538

Pushing forward

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

f

CLEAN, BRIGHT

p *cresc.*

acoustic kit

bell

p *cresc.*

sempre f

2

3

542

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

f

sempre f

p *cresc.*

546

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

f

6/16

550

A Sax

E Gtr

DK ac

Synth

SYNTH BRASS

f

p *cresc.* *f*

6/16

559

Sax

Gtr

midi

nth

CELIC
CES

CELIC
CES

566

Sax

Gtr

midi

10 11 12 13 14 15

567 568 569 570 571

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1000

1001

1002

1003

1004

572

A Sax

E Gtr

DK midi

Synth
ANGELIC VOICES

16 17 18 19

f

578

A Sax

E Gtr

DK midi

Synth
ANGELIC VOICES

2 3 4

f

581

A Sax

E Gtr

DK midi

Synth
ANGELIC VOICES

5 6 7

f

584

A Sax

E Gtr

DK midi

Synth

ANGELIC VOICES

8 9 10

Detailed description: This system contains measures 584, 585, and 586. The A Sax part has a single note on a whole note. The E Gtr part has a rhythmic pattern of eighth notes and quarter notes. The DK midi part has a drum pattern with measures 8, 9, and 10 marked. The Synth part has a sustained chord. The ANGELIC VOICES part is present.

587

A Sax

E Gtr

DK midi

Synth

ANGELIC VOICES

11 12 13

Detailed description: This system contains measures 587, 588, and 589. The A Sax part has a single note on a whole note. The E Gtr part has a rhythmic pattern of eighth notes and quarter notes. The DK midi part has a drum pattern with measures 11, 12, and 13 marked. The Synth part has a sustained chord. The ANGELIC VOICES part is present.

590

A Sax

E Gtr

DK midi

Synth

ANGELIC VOICES

14 15

acoustic kit

f

Detailed description: This system contains measures 590, 591, and 592. The A Sax part has a single note on a whole note. The E Gtr part has a rhythmic pattern of eighth notes and quarter notes. The DK midi part has a drum pattern with measures 14 and 15 marked. The Synth part has a sustained chord. The ANGELIC VOICES part is present. The acoustic kit part is marked with 'f' and 'acoustic kit'.

593

A Sax

E Gtr

DK ac

Synth

ANGELIC VOICES

f

midi pads



597

A Sax

E Gtr

DK midi

Synth

ANGELIC VOICES



601

A Sax

E Gtr

DK midi

Synth

ANGELIC VOICES



^{††}Excite wind chimes at irregular intervals and different speeds to produce constant sound, but with variety.

618 $\text{♩} = 60$

A Sax

E Gtr

Wind

Synth
ANGELIC VOICES

623

A Sax

E Gtr

Wind

Synth
ANGELIC VOICES

633 $\text{♩} = 120$

A Sax

E Gtr

Wind

DK midi

Samp

Synth
ANGELIC VOICES

10"

10"

10"

10"

10"

10"

applause 1

passione

tambourine, kick drum

Light, charming
CLEAN

Light, charming

MELLOTRON FLUTE

p

641

E Gtr

DK tamb kick

Synth
M^TRON
FLUTE

Measures 641-644: E Gtr and DK tamb kick play triplet patterns. Synth MTRON FLUTE provides sustained harmonic support.

645

E Gtr

DK tamb kick

Synth
M^TRON
FLUTE

Measures 645-648: Continuation of the instrumental pattern from the previous system.

649

Light, charming
sotto voce

A Sax

E Gtr

DK tamb kick

Samp
passione right
passione left

Synth
M^TRON
FLUTE

Measures 649-652: A Sax enters with a melody. E Gtr and DK tamb kick continue. Samp has two triggers: "passione right" and "passione left". Synth MTRON FLUTE continues.

653

A Sax

E Gtr

DK tamb kick

Synth
M^TRON
FLUTE

Measures 653-656: Continuation of the instrumental pattern with A Sax and E Gtr.

657

A Sax

Dark, moody, languid

E Gtr

Solo
DIST, TREM

DK tamb
kick

midi pads

Synth
M'TRON
FLUTE

p

p

p



662

E Gtr

DK midi

Synth
M'TRON
FLUTE



666

A Sax

Light, easy

E Gtr

DK midi

Synth
M'TRON
FLUTE

p

669

A Sax

E Gtr

DK midi

Synth
M^TRON
FLUTE

Measures 669-670. A Saxophone plays a complex melodic line with many sharps. Electric Guitar and Synth (M^TRON FLUTE) play sustained chords. Drums (DK midi) play a pattern of eighth notes with triplets.

671

A Sax

E Gtr

DK midi

Synth
M^TRON
FLUTE

Measures 671-672. A Saxophone continues its melodic line. Electric Guitar and Synth play sustained chords. Drums play eighth notes with triplets.

673

A Sax

E Gtr

DK midi

Synth
M^TRON
FLUTE

Measures 673-675. A Saxophone plays a melodic line. Electric Guitar and Synth play sustained chords. Drums play eighth notes with triplets.

676

E Gtr

DK midi

Measures 676-678. Electric Guitar plays a melodic line. Drums play eighth notes with triplets.

680

E Gtr

DK midi

Synth
SYNTH BRASS

SYNTH BRASS

684

E Gtr

DK midi

Synth
SYNTH BRASS

SYNTH BRASS

688

A Sax

E Gtr

DK midi

Synth
SYNTH BRASS

A Sax

E Gtr

DK midi

Synth
SYNTH BRASS

acoustic kit

SYNTH BRASS

♩ = 120
Light, easy

692

A Sax

p

E Gtr

Dark, moody, languid
DIST, TREM

DK midi

p

Synth
SYNTH BRASS

pp

midi pads

695

A Sax

E Gtr

DK midi

Synth
SYNTH BRASS

698

A Sax

E Gtr

DK midi

Synth
SYNTH BRASS

701

A Sax

E Gtr

DK midi

Synth
SYNTH
BRASS

8va

8vb

p

pp

706

A Sax

E Gtr

DK midi

Samp

Synth
SYNTH
BRASS

8va

8vb

applause samples

f

pp

711

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

8va

8vb

p

3

Measures 711-716. A Saxophone has a rest until measure 716, then plays a descending eighth-note scale. Electric Guitar plays a sustained chord. Drums have a steady eighth-note pattern with triplets in measures 715-716. Synth Brass plays a sustained chord. A volume line for Synth rises in measure 716.

717

A Sax

E Gtr

DK midi

Samp

Synth

SYNTH BRASS

8va

8vb

applause samples

f

pp

3

Measures 717-721. A Saxophone plays a descending eighth-note scale. Electric Guitar plays a sustained chord. Drums have a steady eighth-note pattern with triplets in measures 717-721. A sample track has a 'applause samples' annotation. Synth Brass plays a sustained chord. A volume line for Synth rises in measure 717 and then falls.

722

E Gtr

DK midi

Synth

SYNTH BRASS

p

3

Measures 722-726. Electric Guitar plays a sustained chord. Drums have a steady eighth-note pattern with triplets in measures 722-726. Synth Brass plays a sustained chord. A volume line for Synth rises in measure 722 and then falls.

728

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

733

Samp

applause samples

735

Samp

737

Samp

740

Samp

746

Samp

748

Samp



758

E Gtr

DK midi

Synth

SYNTH BRASS

$\text{♩} = 54$ Percussion and synth entry is barely heard, becoming audible as applause samples complete.

Dark, moody, languid

DIST, TREM

midi pads

p

pp

762

A Sax

E Gtr

DK midi

Synth

SYNTH BRASS

f

f

f

acoustic kit

8va

8vb

