

**KASHCHEI**  
**FOR NINE INSTRUMENTS AND ELECTRONICS**

**NINA C. YOUNG**

November 2010

*KASHCHEI*  
for nine instruments and electronics  
November 2010  
Approximate duration: 15'00 – 16'00  
Premiered February 8, 2011, Live@CIRMMT – Montreal, Canada

## Instrumentation:

- flute (+ piccolo)
- clarinet in B<sub>b</sub> (+ bass clarinet)
- trumpet in C (+ piccolo trumpet in A; straight and harmon mutes)
- 2 percussion:
  - I – vibraphone
  - I – almglocken (F4, G#4, A4, C5, D#5, E5, F5, G5, A5, B5, C#6)
  - I – crotal (E6, F6)
  - I – triangle
  - I – wind chime
  - I – splash cymbal
  - I – suspended cymbal (medium)
  - I – sand paper blocks
  - I – snare drum
  - I – 2 timpani (31" & 28")
  - II – crotal (G#6, A6, A#6, B6, C7, D7, D#7, E7, F#7, G7, G#7, A7, A#7, B7, C8)
  - II - glockenspiel
  - II – xylophone
  - II – triangle
  - II – suspended cymbal (small to medium)
  - II – wind gong
  - II – medium tam-tam
  - II – large tam-tam
  - II – thundersheet
  - II – snare drum
  - II – bass drum
- piano
- violin
- viola
- cello
- MIDI keyboard (88 keys) – additional player required
- electronics (see performance instructions for details)

Score in C (piccolo, glockenspiel, crotal, xylophone retain their octave transpositions.)

## Program Notes:

*Kashchei*, for nine instruments and electronics, was written by Nina C. Young in 2010 in partial fulfillment of the Master's of Music degree at McGill University under the supervision of Professor Sean Ferguson. The piece is a representation of Kashchei – a character from Russian folklore who makes an appearance in many popular fairytales or *skazki*. He is a dark, evil person of ugly, senile appearance who principally menaces young women. Kashchei cannot be killed by conventional means targeting his body. Rather, the essence of his life is hidden outside of his flesh in a needle within an egg. Only by finding this egg and breaking the needle can one overcome Kashchei's powers. In one *skazka*, the princess Tzarevna Darisa asks Kashchei where his death lies. Infatuated with her beauty, he lets down his guard and eventually explains, "*My death is far from hence, and hard to find, on the ocean wide: in that sea is the island of Buyan, and upon this island there grows a green oak, and beneath this oak is an iron chest, and in this chest is a small basket, and in this basket is a hare, and in this hare is a duck, and in this duck is an egg; and he who finds this egg and breaks it, at the same instant causes my death.*" My own piece explores the seven layers and death of Kashchei. *Kashchei* is thus organized into seven continuous movements:

- I. *An Oak Tree on the Island of Buyan*
- II. *The Iron Chest*
- III. *A Small Basket*
- IV. *The Hare*
- V. *A Duck*
- VI. *Egg*
- VII. *The Death of Kashchei*

The character of Kashchei has been used musically by Rimsky-Korsakov in his opera *Kashchei the Deathless* and by Stravinsky in *The Firebird*. Stravinsky, a pupil of Rimsky-Korsakov, would have been aware of the musical motives associated with Kashchei in Rimsky-Korsakov's opera, and thus many similarities exist in the motivic construction and harmonic character of both compositions.

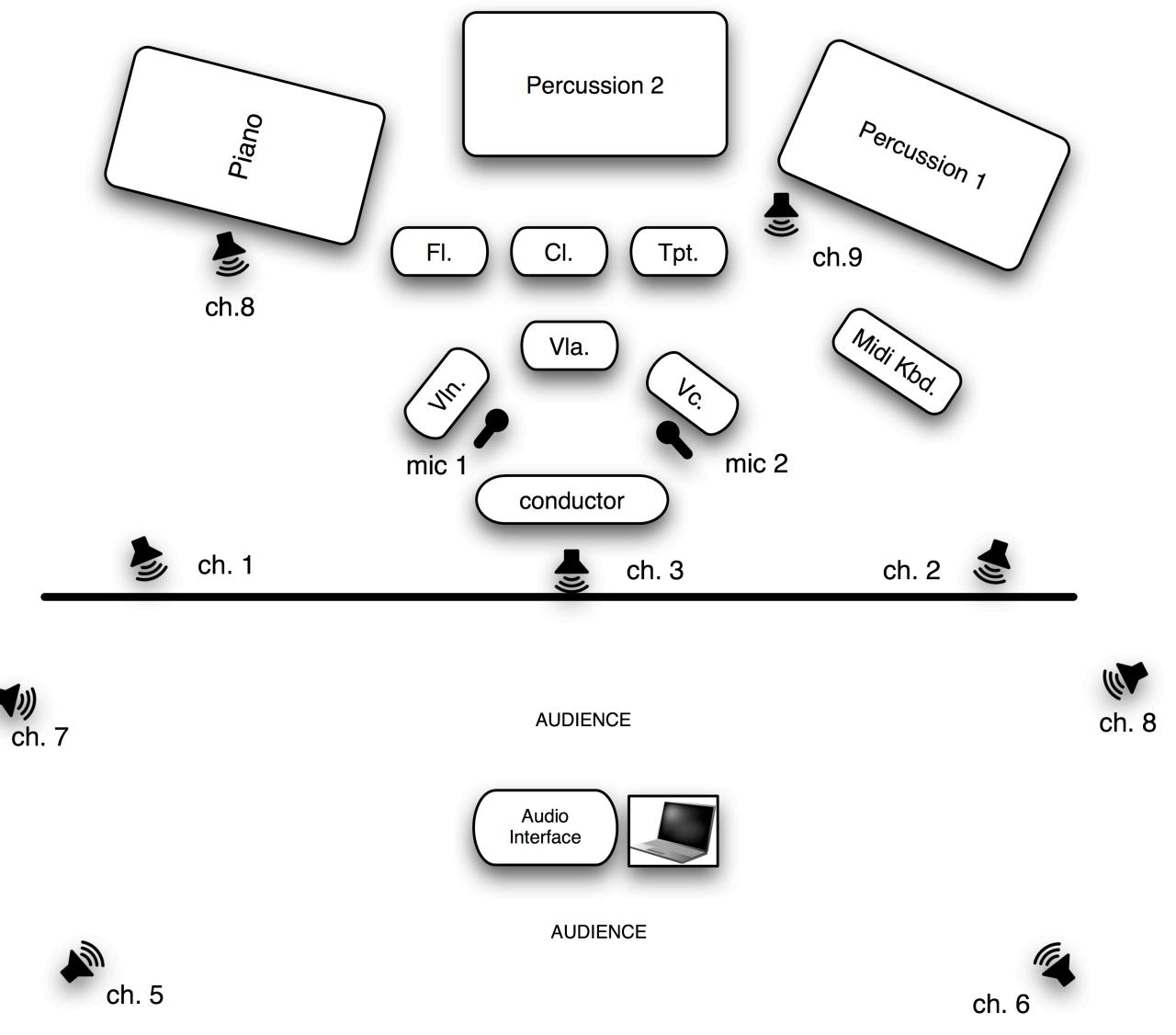
*Kashchei* pays homage to the Kashchei of Stravinsky and Rimsky-Korsakov by incorporating small thematic quotations from both works. The main theme, a quotation from the Rimsky-Korsakov opera of material sung by the Tzarevna trapped in Kashchei's castle, is gradually revealed in its simplest form using a loose interpretation of the concept of reverse variations. This process can be related to the wooden Russian doll, the *matryoshka*, where a simple, small doll is concealed within the shells of many larger, more elaborate ones. Similarly, one must unfold many layers to reach the essence of Kashchei's life: as each movement (variation) is peeled away the listener gets closer to the core musical material that defines Kashchei's soul. Poetically, this musical material with its simple beauty and lyricism, shows us that although Kashchei is evil, his soul, in its purest form (VI. Egg) yearns for love and beauty like all mankind.

## Notation Legend:

	Sharped note plus one quarter-tone	
	Sharped note	
	Sharped note minus one quarter-tone	
	Natural note	
	Flattened note plus one quarter-tone	
	Flattened note	
	Flattened note minus one quarter-tone	
<i>n</i>	<i>niente</i>	
senza vib.	without vibrato	
ord. vib	normal vibrato	
l.v.	<i>lascia vibrare</i>	
ord.	<i>ordinario</i>	
	tongue ram	(flute)
	flutter tongue	(flute)
w.t.	whistle tone	(flute)
<i>K tr</i>	key trill	(flute, clarinet)
	breath tone, souffle	(flute, clarinet)
	Blow air through the instrument (no distinct pitch)	(trumpet)
	When playing the wind-gong, scrape with a triangle beater	(percussion)
	roll	(percussion)
s.p.	<i>sul ponticello</i>	(strings)
	place bow on tail piece and bow as indicated	(strings)
	tremolo	(strings)

## Stage Setup (multi-channel version):

2-channel, 4-channel, and 5-channel versions available upon request.



## Electronics:

The electronics consist of sample playback (realized using Max/MSP) triggered by an onstage MIDI keyboard player. Additional sound personnel is recommended for live mixing and balance. The patch additionally uses live processing (resonators, reverberation) in Movement 6. In Movement 3 the MIDI keyboard player triggers a click-track that is sent to the conductor to help align the live ensemble with the soundfiles. This click track ceases at the beginning of movement 4.

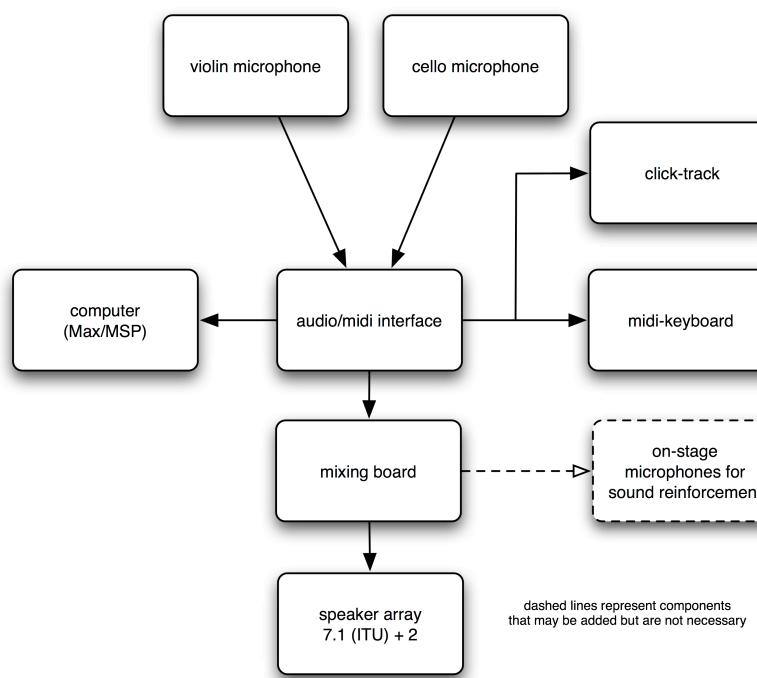
The electronics are ideally diffused in a 9-channel environment (see stage setup), although 2-channel, 4-channel, and 5-channel versions are available upon request.

*To fully realize the electronics of this piece, please refer to the technical rider, Max/MSP patch, and necessary sound files. These are available with the accompanying DVD or by contacting Nina C. Young at [ninacyoung.composer@gmail.com](mailto:ninacyoung.composer@gmail.com)*

## Technical Equipment:

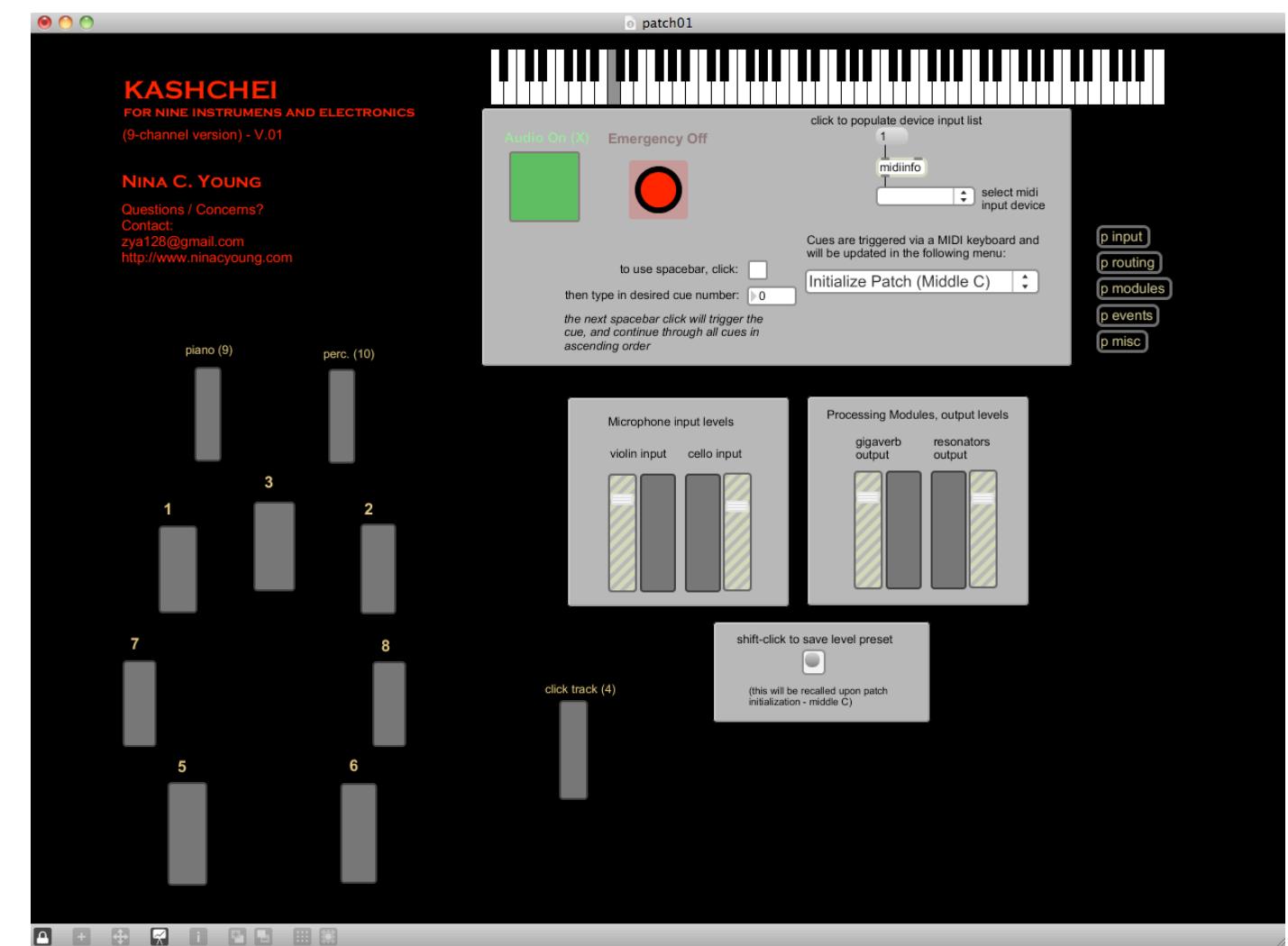
- Computer running Mac OSX (10.6 or higher)
- Max/MSP 5
- Midi Keyboard (88 keys)
- Audio Interface - 2 inputs, 10 outputs (ex: Yamaha DM1000)\*
- 2 cardioid microphones
- headphones for the conductor (a click track is triggered in movement 3)
- 9 speakers (2 and 5 channel versions are available)

## Tech Set-Up:



## Max/MSP Patch:

Below is an image of the user interface. To access this patch, open Max5, set the file-path preferences to the patch folder, quit max, and restart by opening the patch. Please refer to the documentation in the patch folder for detailed usage instructions.



## Electronic Cues:

There are 77 cues triggered by the onstage MIDI Keyboard player. Below is a description of each cue.

### Movement 1

Cue01	sample01.aif	stereo01.aif
Cue02	sample02.aif	stereo02.aif
Cue03	sample03.aif	
Cue04	sample04.aif	stereo03.aif
Cue05	sample05.aif	stereo04.aif
Cue06	sample06.aif	stereo05.aif
Cue07	sample07.aif	
Cue08	sample08.aif	
Cue09	sample09.aif	stereo06.aif
Cue10	sample10.aif	stereo07.aif
Cue11	sample11.aif	

### Movement 2

Cue12	sample12.aif	
Cue13	sample13.aif	stereo08.aif
Cue14	sample14.aif	stereo09.aif
Cue15	sample15.aif	
Cue16	sample16.aif	stereo10.aif
Cue17	sample17.aif	
Cue18	sample18.aif	
Cue19	sample19.aif	
Cue20	sample20.aif	stereo11.aif
Cue21	sample21.aif	stereo12.aif
Cue22	sample22.aif	stereo13.aif
Cue23	sample23.aif	stereo14.aif
Cue24	sample24.aif	stereo15.aif
Cue25	sample25.aif	stereo16.aif
Cue26	sample26.aif	stereo17.aif
Cue27	sample27.aif	
Cue28	sample28.aif	
Cue29	sample29.aif	
Cue30	sample30.aif	
Cue31	sample31.aif	

### Movement 3 (click track initiated)

Cue32	sample32.aif	stereo18.aif
Cue33	sample33.aif	stereo19.aif

### Movement 4 (click track stopped)

Cue34	sample34.aif	stereo20.aif
Cue35	sample35.aif	stereo21.aif
Cue36	sample36.aif	stereo22.aif
Cue37	sample37.aif	stereo23.aif
Cue38	sample38.aif	stereo24.aif
Cue39	sample39.aif	stereo25.aif

Cue40	sample40.aif	stereo26.aif
Cue41	sample41.aif	stereo27.aif
Cue42	sample42.aif	stereo28.aif
Cue43	sample43.aif	stereo29.aif
Cue44	sample44.aif	stereo30.aif
Cue45	sample45.aif	stereo31.aif
Cue46	sample46.aif	stereo32.aif
Cue47	sample47.aif	
Cue48		stereo33.aif
Cue49		stereo34.aif
Cue50		stereo35.aif
Cue51		stereo36.aif
Cue52		stereo37.aif
Cue53		stereo38.aif

### Movement 5

Cue54	sample48.aif	stereo39.aif
Cue55	sample49.aif	
Cue56	sample50.aif	
Cue57	sample51.aif	
Cue58	sample52.aif	stereo40.aif
Cue59	sample53.aif	
Cue60	sample54.aif	
Cue61	sample55.aif	
Cue62	sample56.aif	
Cue63	sample57.aif	
Cue64	sample58.aif	
Cue65	sample59.aif	
Cue66	sample60.aif	
Cue67	sample61.aif	
Cue68	sample62.aif	
Cue69	sample63.aif	
Cue70	sample64.aif	

### Movement 6

Cue71	sample65.aif
Cue72	live processing: resonators & gigaverb
Cue73	live processing: resonators & gigaverb
Cue74	live processing: resonators & gigaverb
Cue75	live processing: resonators & gigaverb
Cue76	live processing: resonators & gigaverb
Cue77	live processing fade out

### Movement 7

No electronics



**SCORE IN C**

(Piccolo, Glockenspiel, Crotales, Xylophone  
retain their octave transpositions)

**KASHCHEI**

FOR NINE INSTRUMENTS AND ELECTRONICS

**NINA C. YOUNG****I - AN OAK TREE ON THE ISLAND OF BUYAN**

$\text{♩} = 60$

Flute:  $\text{♩}$ ,  $\text{mf}$ ;  $\text{pp}$ ;  $\text{n}$ ;  $\text{flz.}$ ;  $\text{K tr.}$ ;  $\text{ord.}$

Clarinet:  $\text{♩}$ ,  $\text{n}$ ;  $\text{pp}$ ;  $\text{n}$ ;  $\text{p}$ ;  $\text{tongue-ram}$

Trumpet:  $\text{♩}$ ,  $\text{blow air}$ ;  $\text{tongue-ram}$ ;  $\text{pp} \ll \text{mp}$ ;  $\text{pp}$ ;  $\text{f}$

Percussion 1:  $\text{♩}$ ,  $\text{p}$ ;  $\text{Sandpaper Blocks}$

Percussion 2:  $\text{♩}$ ,  $\text{pp} \ll \text{mf}$ ;  $\text{Wind Gong}$ ;  $\text{scrape with triangle beater}$ ;  $\text{pp} \ll \text{mf}$ ;  $\text{Wind Gong}$ ;  $\text{Tam-Tam - Large}$ ;  $\text{pp} \ll \text{mf}$

Piano:  $\text{p}$ ;  $\text{7:8}$ ;  $\text{pp}$ ;  $\text{mf}$ ;  $\text{pianissimo}$

Violin:  $\text{bow bridge}$ ;  $\text{pp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{n}$ ;  $\text{fp}$ ;  $\text{pp}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{pp}$ ;  $\text{fp}$

Viola:  $\text{bow bridge}$ ;  $\text{pp}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{f}$ ;  $\text{n}$ ;  $\text{fp}$

Cello:  $\text{mp}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{p}$ ;  $\text{fp}$ ;  $\text{f}$ ;  $\text{fp}$

Electronics (MIDI keyboard):  $\text{CUE 01}$ ;  $\text{Initialize electronics by playing middle C before the piece begins.}$ ;  $\text{CUE 02}$

## Kashchei

2

Fl.

Cl.

Tpt.

(Vibraphone)

Perc. 1

Perc. 2

Pno.

Vln.

Vla.

Vlc.

Elec.

*K tr*

*straight mute*

*Almglocken*

*Wind Chime*

*Wind Gong*

*Wind Gong with soft mallets*

*sul D.*

*con legno*

*arco*

*seagull effect*

*CUE 03*

*CUE 04*

Kashchei

3

Fl. *p*

Cl. *K tr* *f* *pp* *mp* *pp* *p* *mf* *n* *to bass clarinet*

Tpt. *f* *ppp* *p*

Perc. 1 *Röd.* *ff* *Röd.* *mp* *f* *Röd.* *Vibraphone*

Perc. 2 *with triangle beater* *Bass Drum* *pp* *p* *mf* *mp* *Triangle* *Tam-Tam - Large* *Snare*

Pno. *8va* *f* *mp* *Röd.* *p* *f* *Röd.* *f* *Röd.* *(s.p.)*

Vln. *mp* *ppp* *p* *ppp* *s.p.* *pp* *(s.p.)*

Vla. *p* *ppp* *s.p.* *pp* *(s.p.)*

Vlc. *p* *mp* *ppp* *s.p.* *pp* *(s.p.)*

**CUE 05**

**CUE 06**

**CUE 07**

## Kashchei

4

Fl. ord. *fz.*

B. Cl. *f*

Tpt. *ppp*

Perc. 1 *f* *Sus. Cymbal* *f*

Perc. 2 (Snare) *Glockenspiel* *mp* *Triangle* with glockenspiel mallets *Triangle* *p* dead stroke *mf*

Pno. *mp* *f* *p* *pp* *mf* *f* *mp*

Vln. *p* *ord.* *6* *6* *6* *mf* *f* *pp*

Vla. *p* *ord.* *p* *mf* *pizz.*

Vlc. *p* *ord.* *p* *3* *3* *3* *3* *pizz.* *mf*

Elec. *CUE 08* *CUE 09* *CUE 10* *CUE 11*

## Kashchei

Fl. *p*

B. Cl.

Tpt. *pp*

Perc. 1 *ff*

Glockenspiel *ff*

Almglocken

Perc. 2 *pp*

*p*

Pho. *f* *mp* *mf*

*ff*

*7* *5* *5* *5* *5* *6*

*5* *5* *5* *5* *5* *6*

*5* *5* *5* *5* *5* *6*

*5* *5* *5* *5* *5* *6*

Vln. *p* *pp*

ord. *mp* *mp* *f*

Vla. *mp* *mp* *p*

arco

arco sul pont.

Vlc. *p* *f* *p* *p* *f* *p*

Elec.

## Kashchei

Fl. 27 *mp*

B. Cl. *mf*

Tpt. *mf*

(Almglocken) Perc. 1 *mp*

Perc. 2 *p* *f* *Bass Drum* *fff*

Pno. *f*

Vln. *mf*

Vla. *f* *p* *mf*

Vlc. *ord.* *mf*

Elec. *f*

## Kashchei

## II - THE IRON CHEST

**Fl.** ♩ = 90      **B. Cl.**      **Tpt.** senza sord.      **Perc. 1** (Almglocken)      **Perc. 2** (Tam-Tam - Large) (Bass Drum)

**Piccolo**      **Vibraphone**      **Wind Gong**      **Triangle**

**Pno.**      **Vln.** 29      **Vla.**      **Vlc.**      **Elec.**

**CUE 12**      **CUE 13**

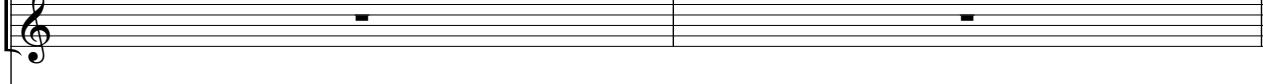
## Kashchei

34

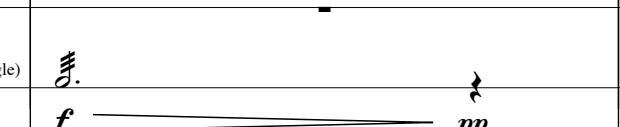
Picc. 

B. Cl. 

B. Cl. *ff*

Tpt. 

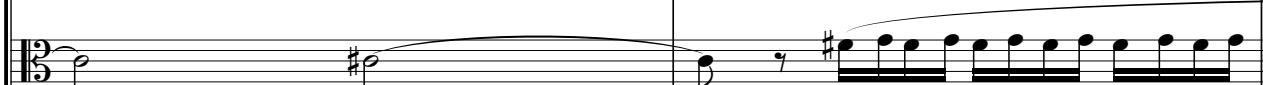
Perc. 1 (Vibraphone) 

Perc. 2 (Wind Gong) *f* (Triangle) 

Pno. 

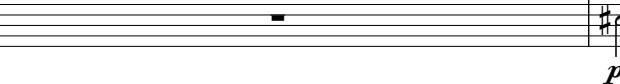
Vln. (8va) 

Vla. 

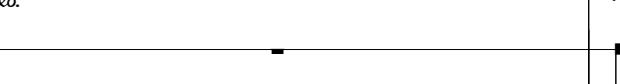
Vlc. 

Elec. 

*f* 

ord. 

*p* 

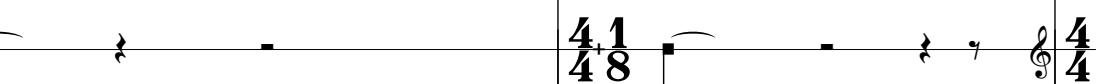
*mf* 

*flz.* 

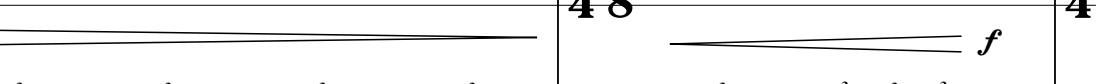
*mp* 

*f* 

*f* 

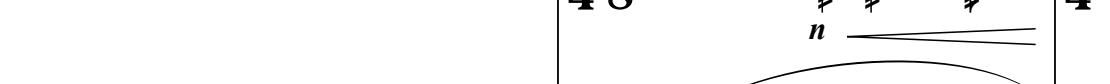
*p* 

*Timpani* 

*p* 

*f* 

*f* 

*n* 

*p* 

CUE 14

Kashchei

Musical score for orchestra and ensemble, page 39. The score includes parts for Picc., B. Cl., Tpt., Perc. 1, Perc. 2, Pno., Vln., Vla., Vlc., and Elec. The score features various musical cues labeled CUE 15, CUE 16, and CUE 17.

**Picc.** Measures 39-40: *f*, *p*, *f*, *n*, *fp*, *mp*, *f*, *mp*.

**B. Cl.** Measures 39-40: *p*, *f*, *mp*.

**Tpt.** Measures 39-40: *mf*, *n*, *p*, *fp*, *f*, *p*.

**Perc. 1** Measures 39-40: *ff*, *p*, *ff*, *f*, *p*.

**Perc. 2** Measures 39-40: *f*, *Xylophone*, *ff*, *mp*.

**Pno.** Measures 39-40: *ff*, *p*.

**Vln.** Measures 39-40: *f*, *p*, *f*, *ord.* → *s.p.*, *fp*, *ord.*, *f*, *fp*, *f*, *mp*, *f*, *ord.*, *f*, *mp*.

**Vla.** Measures 39-40: *f*, *pp*, *fp*, *f*, *p*, *f*, *ord.*, *f*, *ord.*, *f*, *p*.

**Vlc.** Measures 39-40: *mf*, *pp*, *mp*, *s.p.*, *fp*, *f*, *ord.*, *f*, *ord.*, *mp*.

**Elec.** Measures 39-40: *CUE 15*, *CUE 16*, *CUE 17*.

Kashchei

Kashchei

Musical score for orchestra and piano, page 49. The score includes parts for Picc., B. Cl., Tpt., Perc. 1, Perc. 2, Pno., Vln., Vla., Vlc., and Elec. The score features four systems of music. System 1 (measures 1-4) shows Picc. and B. Cl. in *p*, Tpt. in *mf*, and Perc. 1 and Perc. 2 in eighth-note patterns. System 2 (measures 5-8) shows Picc. and B. Cl. in *f*, Tpt. in *mf*, and Perc. 1 and Perc. 2 in eighth-note patterns. System 3 (measures 9-12) shows Picc. and B. Cl. in *mf*, Tpt. in *mf*, and Perc. 1 and Perc. 2 in eighth-note patterns. System 4 (measures 13-16) shows Picc. and B. Cl. in *ff*, Tpt. in *ff*, and Perc. 1 and Perc. 2 in eighth-note patterns. The piano part (Pno.) has sixteenth-note patterns with sixteenth-note bass. The strings (Vln., Vla., Vlc.) play sustained notes or rhythmic patterns. The electric bass (Elec.) provides harmonic support. Cues are marked: CUE 22 at the beginning of the first system, CUE 23 at the beginning of the fourth system, and CUE 24 at the beginning of the fifth system. The score concludes with "ord." (ordinary time).

## Kashchei

53

Picc. *mp*

B. Cl.

Tpt. *n*

(Timpani) *p*

Perc. 1 *n* *Sus. Cymbal*

Perc. 2

Pno. *f pp* *mf*

Vln. *n f* *subito p* *mf*

Vla. *mf*

Vlc. *ff*

Elec. *CUE 25* *CUE 26* *CUE 25* *CUE 27* *CUE 28*

## Kashchei

57

Picc.

B. Cl.

Tpt.

Perc. 1

Perc. 2

Pno.

Vln.

Vla.

Vlc.

Elec.

## Kashchei

Picc. *trb.* *ff*

B. Cl. *fff* *mf*

Tpt. *fp* *f*

Perc. 1 (Timpani) *f* *p* *ff* *p*

Sus. Cymbal

Perc. 2 (Xylophone) *mp* *f*

Pno. *f* *ff* *fff*

Vln. *ff* *mf*

Vla. *ord.*

Vlc. *ff* *f* *fff* *ffff*

Elec. *8vb*

**CUE 29**

**CUE 30**

**CUE 31**

## III - A SMALL BASKET

## Kashchei

**Picc.**  $\text{♩} = 40$  *to flute*

**B. Cl.**  $\text{♩} = 40$  *to clarinet*

**Tpt.**  $\text{♩} = 40$  *ff*

**Perc. 1**  $\text{♩} = 40$  *(Timpani) ffff* *l.v. for whole movement* *(Sus. Cymbal) ffff*

**Perc. 2**  $\text{♩} = 40$  *Tam-Tam - Large* *Sus. Cymbal* *Wing Gong* *Med. Tam-Tam* *Lrg. Tam-Tam* *Thundersheet* *l.v. for whole movement*

**Pno.**  $\text{♩} = 40$  *ffff*

**Vln.**  $\text{♩} = 40$  *senza vib.* *fp pp n*

**Vla.**  $\text{♩} = 40$  *arco senza vib.* *fp pp n*

**Vlc.**  $\text{♩} = 40$  *arco senza vib.* *fp pp n*

**Elec.**  $\text{♩} = 40$  *CUE 32* *wait for conductor's cue to trigger m.65 (Cue33)*

**Flute** *senza vib.*  $\text{♩} = 40$  *n*

**Clarinet**  $\text{♩} = 40$  *n*

**Vibraphone** *with soft mallets*  $\text{♩} = 40$  *p* *mp*

**Vibraphone** *xylophone mallets*  $\text{♩} = 40$  *p*

**Pno.**  $\text{♩} = 40$  *pp* *p*

**Vln.**  $\text{♩} = 40$  *fp pp n* *p* *ppp* *pizz.* *mp* *n* *arco* *n*

**Vla.**  $\text{♩} = 40$  *fp pp n* *n* *ppp* *pizz.* *mp* *n*

**Vlc.**  $\text{♩} = 40$  *fp pp n* *n* *ppp* *pizz.* *mp* *n*

**Elec.**  $\text{♩} = 40$  *CUE 33*

*Click track and long soundfile through end of movement. It is important that the piano is rhythmically strict as detuned piano samples play along.*

# Kashchei

Musical score for orchestra and piano, page 77. The score includes parts for Flute (Fl.), Clarinet (Cl.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Cello (Vla.), Double Bass (Vlc.), and Electric Bass (Elec.). The score features complex rhythmic patterns, dynamic markings like *p*, *pp*, and *n*, and time signature changes between 5/4, 4/4, and 3/4. The piano part is grouped by a brace and includes performance instructions like *pizz.*, *arco*, and *8va*. The strings (Vln., Vla., Vlc.) play sustained notes with dynamic markings like *> n*, *p*, and *pp*.

## Kashchei

17

Musical score page 90, measures 1-10. The score includes parts for Flute (Fl.), Clarinet (Cl.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Viola (Vla.), Cello (Vlc.), and Bass (Bass). The key signature changes between 5/4 and 4/4. Dynamic markings include  $p > pp$ ,  $pp$ ,  $p$ ,  $mf$ ,  $mp$ ,  $p$ ,  $n$ ,  $pp$ ,  $p$ ,  $ppp$ ,  $p$ ,  $ppp$ ,  $p$ , and  $n$ . Performance instructions include "to piccolo" above the flute part, "Sus. Cymbal" above the second percussion part, and "8va" above the piano part. Measure 10 ends with a instruction "click track ends".

18 IV. - THE HARE

Kashchei

Kashchei

19

Kashchei

Fl. (♩=♪) 122 (♩=♪) Kashchei (♩=♪)

Cl. (♩=♪) 9 8 f mf f mp p pp ff

Tpt. 4 6 8 12 8 ff

Perc. 1 9 8 - 4 - 6 8 mp mf f ff f

Perc. 2 9 8 - 4 p 6 8 mp mf f ff f

Pno. 12 8 ff f

Vln. 122 (♩=♪) ord. 9 8 f mp 4 6 8 f >p 12 8 fp

Vla. 9 8 - 4 - 6 8 f >p 12 8 fp

Vlc. 9 8 f - 4 - 6 8 - 12 8 fp

Elec. 9 8 - 4 - 6 8 - 12 8 CUE 36

## Kashchei

128

Fl. *f* 6/8 *mf* 6/8 *mf* 5/8 *mp* 5/8 *mf* 6/8 *p* 6/8 *f* 2/4 *mf* 2/4 *mp* 16/16 *p* 8/8

Cl. *f* 6/8 *mf* 6/8 *mf* 5/8 *mf* 6/8 *p* 6/8 *f* 2/4 *mf* 2/4 *mp* 16/16 *p* 8/8

Tpt. - 6/8 - 5/8 *mf* *p* *mf* *p* 6/8 - 2/4 *p* 5/16 *p* 6/8

(Vibraphone) Perc. 1 6/8 *mf* 6/8 5/8 6/8 2/4 *mf* 5/16 *pp* 6/8

(Xylophone) Perc. 2 6/8 *mf* 6/8 5/8 6/8 2/4 *mp* 5/16 *pp* 6/8

Pno. 6/8 *f* 6/8 *mf* 6/8 *mf* 5/8 6/8 *p* 6/8 *f* 2/4 *mf* 2/4 *mp* 5/16 6/8

Vln. 128 - 6/8 pizz. 5/8 6/8 2/4 5/16 6/8

Vla. - 6/8 5/8 6/8 2/4 5/16 6/8

Vlc. - 6/8 5/8 6/8 2/4 5/16 6/8

Elec. - 6/8 5/8 6/8 2/4 5/16 6/8

Kashchei

23

Kashchei

Musical score for orchestra and piano, page 142. The score includes parts for Flute (Fl.), Clarinet (Cl.), Trumpet (Tpt.), Vibraphone (Vibraphone), Xylophone (Xylophone), Piano (Pno.), Violin (Vln.), Viola (Vla.), Cello (Vlc.), and Bass (Bass). The piano part features a complex rhythmic pattern with various dynamics and time signatures. The strings provide harmonic support with sustained notes and pizzicato techniques.

## Kashchei

Fl. 152

Cl.

Tpt.

Perc. 1

Perc. 2

Pno.

Vln.

Vla.

Vlc.

Elec.

**CUE 41**

**CUE 42**

**CUE 43**

**CUE 44**

## Kashchei

Fl. (d = d) 161 9  
 Cl. 4 f p 8  
 Tpt. 4 pp f 9 8  
 Perc. 1 (Snare) 4 | 2 | 4 | 9 8  
 Perc. 2 (Xylophone) 4 f ff 9 8  
 Pno. 4 f p f 9 8  
 Vln. 4 f mp 9 8  
 Vla. 4 f mp 9 8  
 Vlc. 4 f mp 9 8  
 Elec. CUE 45 9 8  
 CUE 46 9 8

## Kashchei

27

## Kashchei

Fl. 174 5:3 5:3 5:3 5:3 mp mf 7:6 8:6 7:6 7:6 10:6 | 4

Cl. 5:3 5:3 4:3 5:3 mp mf 7:6 7:6 7:6 7:6 | 4

Tpt. pp p mp | 4

Perc. 1 (Vibraphone) mp mf f ff ffff | 4

Perc. 2 (Xylophone) f mp 4:3 4:3 5:3 4:3 | 4

Pno. p mf 5:3 5:3 f | 4

Vln. 174 4:3 5:3 4:3 (ord.) 4:3 4:3 5:3 7:6 | 4

Vla. mp (ord.) 4:3 5:3 4:3 (ord.) 4:3 s.p. s.p. | 4

Vlc. mp 5:3 5:3 5:3 5:3 s.p. 5:3 5:3 5:3 5:3 | 4

Elec. CUE 49 CUE 50 CUE 51 8va CUE 52 CUE 53 | 4



## Kashchei

185

Fl. *p*

Cl. *pp*

Tpt. *fp* > *pp* *p* *mf*

Perc. 1 *Sus. Cymbal* *f*

(Crotales) *mf* *5* *3* *ppp*

Perc. 2 *Triangle* *p*

Pno. *pp* *ff* *mp* *f*

Vln. *pp* *mp* *ppp* *mf* *pp*

Vla. *pp* *mp* *ppp* *mf* *pp*

Vlc. *pp* *mp* *ppp* *mf* *pp*

Elec.

*Rd.*

*Rd.*

*CUE 57*

## Kashchei

31

Fl. 190  $\frac{4}{4}$  -  $n$   $p$   $n$  | 5  $\frac{5}{4}$  - |  $pp$   $\frac{4}{4}$

Cl. -  $f\acute{p}$   $n$  | 5  $\frac{5}{4}$   $pp$   $\frac{4}{4}$

Tpt.  $mp$  | 5  $\frac{5}{4}$  - |  $pp$   $\frac{4}{4}$

Perc. 1  $Almglocken$   $mf$   $mp$   $p$  | 5  $\frac{5}{4}$   $Vibrphone$   $mp$   $\frac{4}{4}$

Perc. 2  $mp$  | 5  $\frac{5}{4}$  - |  $\frac{4}{4}$

Pno.  $mp$   $p$   $f$  | 5  $\frac{5}{4}$   $mp$   $pp$   $\frac{4}{4}$

Vln. 190  $fp$  | 5  $\frac{5}{4}$   $ppp$   $pp$   $\frac{4}{4}$

Vla.  $fp$   $n$  | 5  $\frac{5}{4}$   $ppp$   $pp$   $\frac{4}{4}$

Vlc.  $mf$   $p$  | 5  $\frac{5}{4}$  - |  $\frac{4}{4}$

Elec.  $8va$   $\frac{4}{4}$  | 5  $\frac{5}{4}$  - |  $\frac{4}{4}$

*CUE 58* *CUE 59*

Kashchei

Musical score page 196, measures 1-6. The score includes parts for Flute (Fl.), Clarinet (Cl.), Trombone (Tpt.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Viola (Vla.), Cello (Vlc.), and Bass (Elec.). The score features complex rhythmic patterns, dynamic markings like *mp*, *pp*, *f*, *fp*, *subito p*, and *ppp*, and performance instructions such as *ved.*, *arco*, and *8va*. Measure 1 starts with a single note on Flute, followed by sustained notes on Clarinet and Trombone. Measures 2-3 show rapid sixteenth-note patterns on Flute and Trombone. Measures 4-5 feature eighth-note patterns on Trombone and eighth-note chords on Percussion 1. Measure 6 concludes with eighth-note patterns on Trombone and Percussion 1. The piano part in measure 1 includes a dynamic *p* and a tempo marking of  $\frac{8}{8}$ . Measures 2-3 show eighth-note chords on the piano. Measures 4-5 show sixteenth-note patterns on the piano. Measure 6 shows eighth-note chords on the piano. The violin, viola, cello, and bass parts in measures 1-3 play eighth-note patterns. Measures 4-5 show sustained notes on the bass. Measure 6 shows eighth-note patterns on the bass. The score ends with a dynamic *pp* and a tempo marking of  $\frac{8}{8}$ .

# Kashchei

33

Musical score for orchestra and piano, page 202. The score includes parts for Flute (Fl.), Clarinet (Cl.), Trumpet (Tpt.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Viola (Vla.), Cello/Bass (Vlc.), and Electric Bass (Elec.). The score features complex rhythmic patterns, dynamic markings like *p*, *pp*, *n*, *mp*, *f*, and *fp*, and performance instructions such as *arco*, *crotale*, and *ped.*. The piano part has two staves. The score concludes with a section starting at measure 81a, indicated by a dashed line and measure numbers 63, 64, and 65.

Kashchei

Musical score for orchestra and piano, page 209. The score includes parts for Flute (Fl.), Clarinet (Cl.), Trumpet (Tpt.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Viola (Vla.), Cello (Vlc.), and Electric Bass (Elec.). The score features various dynamic markings such as *fp*, *p*, *mf*, *ppp*, *f*, and *mp*. Specific instruments are highlighted with labels: *Splash Cymbal*, *Sus. Cymbal*, *Vibraphone*, *Almglocken*, and *Ped.* (Pedal). The piano part includes dynamic markings like *f*, *p*, *3*, and *5*. The score is divided into measures by vertical bar lines, with some measures spanning multiple staves. The piano part has two staves, and the electric bass part is at the bottom. The score concludes with a section labeled "CUE 66" and "CUE 67".

Kashchei

35

Musical score page 64, measures 214-215. The score includes parts for Flute (Fl.), Clarinet (Cl.), Trumpet (Tpt.), Percussion 1 (Perc. 1), Percussion 2 (Perc. 2), Piano (Pno.), Violin (Vln.), Cello (Vla.), Double Bass (Vlc.), and Electric Bass (Elec.). Measure 214 starts with Flute and Clarinet playing eighth-note patterns. The score then shifts to a new section with various instruments. Percussion 1 plays sustained notes with dynamic *mf*. Xylophone and Wind Chime are introduced. Percussion 2 uses a mallet to play sustained notes. Piano has a dynamic *f*. Violin and Cello play eighth-note patterns. Double Bass and Electric Bass provide harmonic support. Measure 215 continues with similar patterns, including sustained notes from Percussion 1 and dynamic *f* from Piano. The score concludes with sustained notes from Double Bass and Electric Bass.

## Kashchei

Fl. 220

Cl.

Tpt.

(Vibraphone) Perc. 1

(Crotales) Perc. 2 Tam-Tam - Large

Pno. *mf* *Reo.*

Vln. *p* *n* 220 *Con sord.* *p*

Vla. *p* *n*

Vlc. *mp* *fp* *mp* *fp pp* *f* *p* *f* *fp* *> n* *mp*

Elec. *CUE 71* *CUE 72* (live processing - resonators)

## Kashchei

230 *accel.* *cresc.* *f* *mp* *f* *p* *mp*

*5:4* *5:4* *5:4* *5:4* *5:4* *5:4* *5:4* *5:4*

*f* *CUE 73* *f* *ff* *n* *s.p.* *ff* *p < f* *n*

*5* *4* *5* *4* *5* *4* *5* *4*

(live processing - resonators)

242 *accel.* *a tempo* *d=60*

*pp* *mp* *to bass clarinet*

*pp* *mp*

*p* *arco*

*p*

242 *accel.* *a tempo* *d=60*

*n* *pp*

*n* *pp*

*n*

*s.p.* *ord.* *mp*

*mf* *p* *CUE 74* *s.p.* *ord.* *5:4* *espress.* *n* *<mp* *3* *n* *p* *CUE 76* *s.p.*

*CUE 75*

(live processing - resonators) (live processing - resonators) (live processing - resonators)

## Kashchei

251

Picc.

B. Cl.

Tpt.

251

Perc. 1

Sus. Cymbal  
n<mf

Perc. 2

Bass Drum  
n<mf

Pno.

Vln.

Vla.

Vlc.

3 (ord.) → s.p.  
3 (ord.) → s.p.  
3 (ord.) → s.p.

f > n mf

senza sord.

CUE 77

Elec.

## VII - THE DEATH OF KASHCHEI THE IMMORTAL

266 *flz.*

Picc. *f* — *n*      *f* — *p*      *f* — *f*

B. Cl. *tr* — *n*      *tr* — *n*

Tpt. *ff* — *n*      *ff* — *n*

Perc. 1 *fff* [Crotales] *ppp*      *fff* *ppp*      *fff* *ppp*      *fff* *ppp*      *fff* *ppp*      *fff* *ppp*      *fff* *ppp*

*ff*      Tam-Tam - Large      Tam-Tam - Medium      Wind Gong

Perc. 2 *f* — *n*      *f* — *n*

Pno. *ffff* *ppp* *p*      *ffff* *ppp* *p*      *ffff* *ppp* *p*      *ffff* *ppp* *mp*      *ffff* *ppp* *mp*      *ffff* *ppp* *mp*      *ffff* *ppp* *mp*

Vln. *f* — *n*      *f* — *n*      *f* — *n*      *f* — *p* — *mp*      *f* — *p* — *mp*      *f* — *p* — *mp*      *f* — *p*

Vla. *ff* — *n*      *ff* — *mpf* — *n*      *ff* — *mpf*

Vlc. — *n*      *f* — *p>pp*      *f* — *p>pp*      *f* — *mp* — *pp*      *f* — *mp* — *pp*      *f* — *mp* — *pp*      *f* — *mp*

Elec. —

no electronics in final movement

Kashchei

Musical score for orchestra and piano, page 277. The score includes parts for Picc., B. Cl., Tpt., Perc. 1, Perc. 2, Pno., Vln., Vla., and Vlc. The score shows a series of measures with various dynamics and performance instructions. The Picc. part features eighth-note patterns with dynamic markings like *p*, *mf*, *n*, *f*, and *ff*. The B. Cl. and Tpt. parts also have eighth-note patterns with dynamics. The Perc. 1 and Perc. 2 parts show patterns of vertical strokes and horizontal dashes. The Pno. part has sixteenth-note patterns with dynamics like *ppp*, *mf*, *ffff*, and *ff*. The Vln. part has eighth-note patterns with dynamics like *mf*, *f*, and *p*. The Vla. part has eighth-note patterns with dynamics like *ff*, *mp*, and *f*. The Vlc. part has eighth-note patterns with dynamics like *pp*, *f*, *mp*, and *pp*.

## Kashchei

284

Picc. *fff*

B. Cl. *f* 3 5 *mf* *mp* *p*

Tpt. straight mute *mf* 6 *mp* *p* *ppp* 6 *ppp* *n*

284

Perc. 1 *fff* *f* *mf* *ppp* *mf* *pp* *p* *pp* blow air *ppp* dampen

Perc. 2 *ff* *ff* *f* *mf* *mp* *p* *pp* dampen

284

Pno. *ffff* *f* *ppp* 3 5 *mf* *mp* *p* *pp* *ppp* 6 *ppp* *n*

Vln. *fff* *f* *mf* *mp* *p* *pp* 5 *ppp* *n*

Vla. *fff* *f* *mf* *ppp* 3 5 *mp* *p* *ppp* s.p. 6 *ppp* s.p.

Vlc. *fff* *ppp* 6 *f* *mf* *mp* *p* *ppp* 6 *ppp*