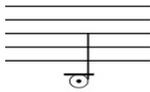


Program Notes

There are a lot of light-emitting processes occurring in nature, which is not a result of high temperatures or "cold light". The excitation energy for a time that is significantly longer than the period of the light waves. In piece "Luminescence" it characterizes the imaginary "sparking of sounds".

Instruments: Kaval in Eb, Bağlama, Violin I, Violin II, Viola, Violoncello.



Air sound



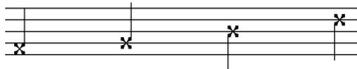
Bartok pizzicato



Curvy glissando



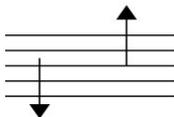
Molto vibrato



Strings behind the bridge



Tongue pizzicato



The lowest and highest note as possible



Overpressure of the bow

Sabina Khujaeva
Luminescence

LUMINESCENCE

(2017)

5:30'

Sabina Khujaeva

♩. = 50

air sound

Musical score for measures 1-9. The score is for Kaval in Eb, Bağlama, Violin, Viola, and Violoncello. The Kaval part features a melodic line with a dotted line above it. The Bağlama part has a tremolo-like pattern with the instruction "*unpitched sliding on the strings". The string parts (Violin, Viola, Violoncello) play a sustained harmonic with dynamic markings of *sf*.

Musical score for measures 10-13. Measure 10 is marked with a box 'A' and a tempo change to ♩. = 60. The Kaval part continues with a melodic line. The Bağlama part features glissando markings and a dynamic marking of *ff*. The string parts (Violin, Viola, Violoncello) play a sustained harmonic with dynamic markings of *f*, *ff*, and *sfz*. The word "arco" is written above the string parts.

24

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

26

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

cresc.

fff

p

29 **B**

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

Measure 29: Vln. I starts with a *pp* dynamic, marked *m.s.p.* and *mp*. Vla. starts with a *pp* dynamic, marked *m.s.p.*. Vc. has a *sf* dynamic. Kaval Eb and Bağ. are silent.

Measure 30: Vln. I continues with a *sffp* dynamic, marked *m.s.p.*. Vla. continues with a *sffp* dynamic, marked *m.s.p.*. Vc. has a *p* dynamic.

Measure 31: Vln. I continues with a *sffp* dynamic, marked *m.s.p.*. Vla. continues with a *sffp* dynamic, marked *m.s.p.*. Vc. has a *p* dynamic.

32

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

Measure 32: Vln. I starts with a *sffp* dynamic, marked *m.s.p.*. Vln. II starts with a *sffp* dynamic. Vla. starts with a *sffp* dynamic, marked *ord.*. Vc. starts with a *sffp* dynamic, marked *m.s.p.*. Kaval Eb and Bağ. are silent.

Measure 33: Vln. I continues with a *sffp* dynamic, marked *m.s.p.*. Vln. II continues with a *sffp* dynamic. Vla. continues with a *mp* dynamic, marked *ord.*. Vc. continues with a *sffp* dynamic, marked *m.s.p.*.

Measure 34: Vln. I continues with a *f* dynamic, marked *m.s.p.*. Vln. II continues with a *sffp* dynamic. Vla. continues with a *f* dynamic, marked *ord.*. Vc. continues with a *sffp* dynamic, marked *m.s.p.*.

39

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

sfz *f*

mp *f* *p*

ord,

* overblow

43

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

mf *f* *mp*

mp *p*

f

wide vib.

47

Kaval Eb

Bağ.

Vln. *cresc.*

Vln. *f*

Vla.

Vc.

51

D

Kaval Eb *f*

Bağ. *f*

Vln. *gliss.*

Vln. *ff*

Vla. *mp* *f*

Vc. *p* *f*

p — f

54

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

ff

mp

f

p *f p* *f*

56

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

f

m.s.p.

pp *mf*

58

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

mf

mp ——— *sfz*

61

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

f

mp

sfz

sfz

sfz

62

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

ff *mf* *ff* *p* *f*

sfz *sfz*

mp *sfz* *f*

64

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

f

f

f

f

mf *f* *mp*

gliss. *gliss.*

67

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

f *mp* *f* *mp* *f* *dim.*

mf dim.

mf dim.

dim.

dim.

71

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

p *cresc.*

p *cresc.*

p *cresc.*

gliss. *gliss.*

cresc.

73

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

gliss.

gliss.

3

ff

ff

ff

ff

75

F

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

gliss.

ff

f

fff

fff

fff

fff

79

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

gliss.

mp

s.t.

gliss.

mp

s.t.

gliss.

mp

s.t.

gliss.

mp

s.t.

84

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

mp

ff

ord.

m.v.

gliss.

gliss.

ff

fff

ord.

gliss.

gliss.

fff

ord.

gliss.

gliss.

fff

ord.

gliss.

gliss.

fff

G

♩ = 80

87

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

94

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

111 **I** ♩ = 140

Kaval Eb

Bağ.

1
2
3
4 Vln.

Vln.

Vla.

Vc.

Play fast as possible behind the bridge

p

mp

114

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

*behind the bridge

p

117

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

f

ff

*tapping notes randomly with left hand

*behind the bridge

120

Kaval Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

*tapping notes randomly with left hand

*tapping notes randomly with left hand

*behind the bridge

123

tr

Kaval
Eb

mp

Bağ.

Vln.

Vln.

Vla.

Vc.

(tr)

126

Kaval
Eb

Bağ.

Vln.

Vln.

Vla.

Vc.

129

Kaval
Eb

Bağ.

Violin in Eb, Bağlama, Violin I, Violin II, Viola, Violoncello.

Air sound

Molto vibrato

Strings behind the bridge

The lowest and highest note possible

Overpressure of the bow

p

sf

pp

133

Bağ.

Vln.

Vln.

Vla.

Vc.

pp

p

pp

p

*tapping randomly

*tapping randomly

138

Bag.

Vln.

Vln.

Vla.

Vc.

ppp

b