

Vera Ivanova

SATURATION

for large
ensemble

“Saturation” for large ensemble
Composer: Vera Ivanova (ASCAP)
Composed in 2023
Duration: 10-11 minutes

Instrumentation:

- Oboe
- Bassoon
- Horn in F
- Trumpet in C
- Percussion (2 Triangles, Suspended Cymbal, China Cymbal, 3 Woodblocks, 2 Bongos, 3-Octave Vibraphone with a bow)
- Acoustic Guitar
- Harp
- Piano
- 3 Violins
- 2 Violas
- 1 Cello

The ensemble needs to be conducted.

Percussion legend

2 Bongos	Low	High	3 Woodblocks	Low	Medium	High	Suspended Cymbal	China Cymbal	2 Triangles	Low	High
											

Program note:

“Saturation” was composed in 2023. It is based on a set of trichords, tetrachords, pentachords and hexachords which form aggregates and peculiar set formations. There piece is saturated with symmetrical transformations and while it has a regular pulse, it frequently changes meters. The overall idea of going from a minimum of music material through self-generating processes to a full completeness is realized in several stages, with some internal recapitulations and referential “break points” from the flow. The full chart of all sets and their combinatorial formations are available from the composer.

Composer’s Biography:

Vera Ivanova’s compositions have been performed worldwide and received many national and international awards. Her music has been published by Universal Edition (UE 31899) and released on CD by Ablaze Records (Millennial Masters series, Vol. 2), Quartz Music, Ltd., Navona Recordings (*Nova* and *Allusions* albums), Musiques & Recherches (Métamorphoses 2004), and Centaur Records (CRC 3056). More information is available at: www.veraivanova.com.

Score in C

6**4**Allegro, con impulso interno $\text{♩} = 110$ **Saturation**

for large ensemble

4**4**

Vera Ivanova

6**4**

Oboe

Bassoon

Horn in F

Trumpet in C

Percussion

Vibraphone

Acoustic Guitar

Harp

Piano

Violin I

Violin II

Violin III

Viola I

Viola II

Cello

Allegro, con impulso interno $\text{♩} = 110$

China with brushes

move in continuous circular motion

take hard mallets

3 W.B.

2 Bongos

Allegro, con impulso interno $\text{♩} = 110$

DCB | EFGA pp

B-Bb | E-Eb

Allegro, con impulso interno $\text{♩} = 110$

pp

p

pp

p

pp

pp

ppp

1 ppp 2 3 4

sfz

sfz

sfz

sfz

sfz

sfz

Saturation

6
4

4
4

3
4

Ob. mp
 Bsn. mp
 Hn.
 C Tpt.
 Perc. China Sus. Cymb.
 Vib.
 Ac. Gtr. Med. W.B. *sfp*
 Hp. *sfp*
 Pno. p
 Vln. I
 Vln. II
 Vln. III
 Vla. I
 Vla. II
 Vc.

Saturation

3

4

6

4

Ob. *mf* *f*

Bsn. *mf* *f*

Hn. *mf* *f*

C Tpt. *mf* *f*

Perc. Sus. Cymb. China Sus. Cymb. Sus. Cymb. China
mf Low W.B.

Vib.

Ac.Gtr. *mf* pitch bend *f* non arp. non arp.

Hp.

Pno. *mf* *ff* *

Vln. I 8: *f*

Vln. II *f*

Vln. III *f*

Vla. I *f*

Vla. II *f*

Vc. 10 *f* 11 *f*

9 10 11

Saturation

4
4 A
6
4

Ob.

Bsn.

Hn.

C Tpt.

Perc.

Vib.

Ac.Gtr.

Hp.

Pno.

Vln. I

Vln. II

Vln. III

Vla. I

Vla. II

Vc.

3 W.B.
f
2 Bongos

A-Ab

4 12

13 sffz