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Breath, Smoke, Crystals

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Publication Date

2024-09-03

Breath, Smoke, Crystals

(2018)

solo alto saxophone

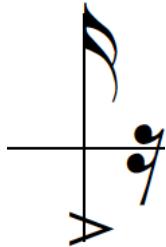
John M. Kennedy

Breath, Smoke, Crystals, solo alto saxophone

Breath, Smoke, Crystals explores the process of transformation through musical gestures. The work begins with air juxtaposed with simple chromatic and microtonal phrases that transform to gestures of more substance. From these more complex melodic gestures, the piece begins to explore the act of crystallization with multi-phonic textures. The final section presents the completion of the process from the simple air and melodic phrases, to more complex fragments and textures of sound.

Premiere: 18th World Saxophone Congress, July 11, 2018, Zagreb, Croatia
Tong Yang, Beijing, China, soloist

Notation Legend



sfsz

Blow air through the horn quickly, no pitch



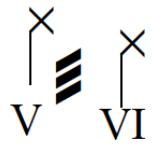
With Key Clicks, mouth open



With Key clicks, mouth closed

Key clicks with mouth aperture

While playing key clicks, gradually close then re-open the mouth aperture.



Tremolo (Shake) key clicks with suggested keys to allow sustain of upper note.

S. T.

Sub tone

Timbre Trill ——

Quick trill between two fingerings of the same note.

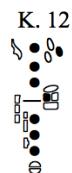


Slap tongue

Multi-phonics

All multi-phonics are based on the fingerings and pitches from “Les sons multiples aux saxophones”, by Daniel Kientzy. Alternates are acceptable as long as they approximate the sound and the melodic contour of the line.

Notation of multi-phonic fingerings include the Kientzy text number (K. 3, K. 12, etc.) for the alto saxophone Multi-phonic.



Eb Alto Saxophone

Breath, Smoke, Crystals

for Tong Yang, Beijing, China

John M. Kennedy (2018)

$\text{♪}=110$

The sheet music for Eb Alto Saxophone features eight staves of musical notation. The tempo is marked as $\text{♪}=110$. The music begins with a dynamic of sfz and transitions through various time signatures including 3/8, 1/8, 8/8, 2/4, 3/8, 1/8, 2/4, and 8/8. Dynamics include p , mp , f , mf , pp , and mf . Performance instructions such as sfz (soft forte), pp (pianissimo), and mf (mezzo-forte) are scattered throughout. Key changes are marked with Roman numerals V and VI. The music concludes with a final dynamic of sfz .

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*meno mosso
accentuate*

a tempo

S. T. -- Air

III IV V VI

mf 3 3

IV V III II III IV V VI

pp *p* *sfz* *p*

pp *p* *sfz* *p*

p S. T. ord. S. T. ord. S. T. ord. S. T.

subito f *subito p*

subito f *p* *mf*

S. T. ord. ord.

p *subito f* *subito p* *sub. f sub. p*

sub. f *subito p* *sfz* *p* < *ff* *sfz* *p*

16 *ff* 18 *pp*

18 *mf* 16 *pp* 16 *f* 16 *subitf*

S. T. ord. 5 *sotto voce* V VI

ord. *f* *mf* *f* *mf* *f*

poco rit. *a tempo* *ff*

Breath, Smoke, Crystals

The musical score consists of eight staves of music, each with a unique key signature and time signature. The staves are arranged vertically, separated by horizontal lines. The first staff starts in F major (one flat) and 4/4 time, with a dynamic of *ff*. The second staff starts in G major (no sharps or flats) and 6/8 time, with a dynamic of *p*. The third staff starts in A major (two sharps) and 16/16 time, with a dynamic of *pp*. The fourth staff starts in B major (three sharps) and 32/32 time, with a dynamic of *mf*. The fifth staff starts in C major (no sharps or flats) and 32/32 time, with a dynamic of *f*. The sixth staff starts in D major (one sharp) and 32/32 time, with a dynamic of *p*. The seventh staff starts in E major (two sharps) and 32/32 time, with a dynamic of *mf*. The eighth staff starts in F# major (three sharps) and 16/16 time, with a dynamic of *f*. The music features a variety of note heads, stems, and bar lines, with slurs and grace notes. The overall style is complex and rhythmic, with a focus on microtonal intervals and non-standard time signatures.

Breath, Smoke, Crystals

5

Musical score page 5, measures 1-4. The score consists of two staves. The top staff uses a treble clef and 16th-note time signatures (6/16, 5/16, 6/16, 5/16). Dynamics include *p*, *mp*, and *f*. The bottom staff uses a treble clef and 8th-note time signatures (8/8, 8/8). Dynamics include *p* and *f*.

Musical score page 5, measures 5-8. The top staff continues with 16th-note time signatures (5/16, 6/16, 5/16, 5/16) and dynamics *p* and *f*. The bottom staff begins with a 3/8 measure at *p*, followed by a 32nd-note pattern at *f*, then a 32nd-note pattern at *ppp*.

Musical score page 5, measures 9-12. The top staff shows a 32nd-note pattern at *p*, followed by a 32nd-note pattern at *mf*, then *pp* and *ppp* dynamics. The bottom staff begins with a 32nd-note pattern at *p*.

Musical score page 5, measures 13-16. The top staff shows a 32nd-note pattern at *p*, followed by a 32nd-note pattern at *mf*, then a 32nd-note pattern at *f*, and finally a 32nd-note pattern at *p*. The bottom staff begins with a 32nd-note pattern at *p*.

Musical score page 5, measures 17-20. The top staff shows a 32nd-note pattern at *p*, followed by a 32nd-note pattern at *mp*, then a 32nd-note pattern at *f*, and finally a 32nd-note pattern at *p*. The bottom staff begins with a 32nd-note pattern at *p*.

Breath, Smoke, Crystals

Sheet music for Breath, Smoke, Crystals, featuring six staves of musical notation with various dynamics and time signatures.

Staff 1: Treble clef, 32nd notes, 5/4 time. Dynamics: *p*, *f*, *p*, *mf*, *p*, *mf*. Measure 12 is labeled "K. 12". Measure 13 is labeled "K. 13". Measure 14 is labeled "a tempo". Measure 15 is labeled "poco rit.".

Staff 2: Treble clef, 32nd notes, 3/4 time. Dynamics: *pp*, *f*, *pp*, *mf*, *p*. Measure 19 is labeled "K. 19". Measure 27 is labeled "K. 27". Measure 132 is labeled "K. 132". Measure 13 is labeled "K. 13".

Staff 3: Treble clef, 32nd notes, 5/4 time. Dynamics: *f*, *p*, *p*, *mf*, *mp*. Measure 13 is labeled "K. 13". Measure 17 is labeled "K. 17". Measure 12 is labeled "K. 12". Measure 27 is labeled "K. 27". Measure 3 is labeled "K. 3".

Staff 4: Treble clef, 32nd notes, 5/4 time. Dynamics: *f*, *p*, *p*, *mf*, *mp*. Measure 65 is labeled "K. 65". Measure 66 is labeled "K. 66".

Staff 5: Treble clef, 32nd notes, 6/4 time. Dynamics: *mf*, *f*, *subito p*, *poco*, *mf*, *f*. Measure 75-80 is indicated.

The image shows a page of sheet music with five staves of music. The first staff starts with a dynamic *mf*. The second staff begins with *mp*. The third staff features a dynamic *f* followed by *p*, with measure numbers K. 12, K. 13, and K. 53 indicated above. The fourth staff includes a dynamic *accel.* and a time signature change from 3/8 to 6/32. The fifth staff concludes with a dynamic *f*.

a tempo $\text{♩}=110$

Timbre Trill Growl

sfp *f* *mf*

K. 13

K. 53

K. 102

K. 80

mf

mp

f

p

f

poco

f

accel.

sfp

f

mf

f

poco

f

Breath, Smoke, Crystals

Musical score for piano, featuring four staves of music with various dynamics, time signatures, and performance instructions:

- K. 13**: Staff 1 (top left) shows a melodic line with dynamic **p**. Staff 2 (top right) shows a harmonic section with dynamic **pp**, instruction **Timbre Trill**, and **ord.** Staff 3 (bottom left) shows a melodic line with dynamic **mf**. Staff 4 (bottom right) shows a harmonic section with dynamic **f**.
- K. 102**: Staff 1 (top left) shows a melodic line with dynamic **mf**. Staff 2 (top right) shows a harmonic section with dynamic **f**. Staff 3 (bottom left) shows a melodic line with dynamic **p**. Staff 4 (bottom right) shows a harmonic section with dynamic **f**.

K. 13

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11

K. 3 K. 1

f

K. 105

p

pp

ppp

pp

p < mf > p

K. 105

mf < f > f

K. 138

ff

p

K. 27

mf < f > f

K. 42

mf < f > f

K. 138

mf < p > p

K. 3

poco rit. - - - - -

f

mp < f > niente