風慢漫…

Vayu

For orchestra

186 E

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本作品由財團法人國家文化藝術基金會補助創作



Instrumentation 1 Piccolo

2 Flute (1 db. Picc.)
2 Oboe
1 English Horn
2 Clarinet in B ^b
1 Bass Clarinet in B ^b
2 bassoon
1 Contrabassoon
4 Horn in F
3 Trumpet in C
2 Trombones
1 Bass trombones
1 Tuba
Timpani
3 Percussionists:
1. Glockenspiel, Crotales, Sizzling cymbal(small), Sus. Cymbal(med.)4 bongo, 4 Tom-tom, Triangle
2. Vibraphone, Wood blocks, Thunder sheet, Tubular bells, Bass drum, Sus cymbal(L), Whip, 4 bongo (share with 1), 4 Tom-tom(share with 1), Snare drum
3. Marimba, Bass drum, Wind gong, Triangle, Xiaobo, Bass drum (share with 2), Clave, Snare drum, Tam-tam, Whip

Harp Piano

Strings

This score is written <u>in C</u>, exception piccolo (sounding an octave higher), Glockenspiel (sounding 2 octave higher), Crotales (sounding 2 octave higher), Contrabassoon (sounding an octave lower), Contrabass (sounding an octave lower)

Notation

General

= change very gradually from one sound or one way of playing (etc.) to another

damp the sound

Flutes

O = breath tone

= normal note

Brass

Trombone, trumpet + straight mute and harmon mute

 $\widehat{\mathbf{W}}\mathbf{u} \longrightarrow \emptyset$ = with wah-wah mute, from close to half open

<u>Harp</u>

T. = près de la table

= pluck with the fingernail

If not specified, Harp sounds should always be allowed to ring a long as possible.

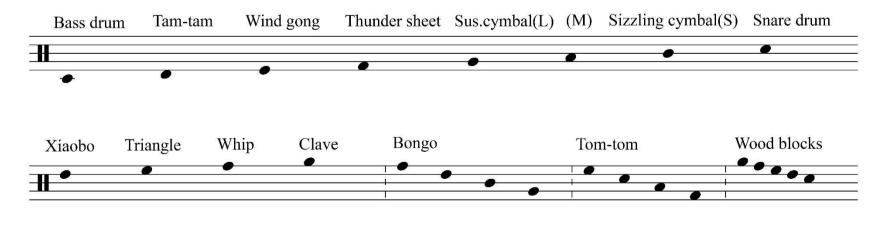
Piano

If piano pedaling is not specified, use the pedal lightly according the nature of the textures.

= repeat indicated tones as fast as possible

Percussionists

Timpani + Cymbal



= scrape with assignation mallet

= brush

Strings

S.T. = sul tasto

S.P. = sul ponticello

 N_{\bullet} = normal

= a trill produced by alternating the finger pressure between normal and light (harmonic), The result should be alternating normal and harmonic sounds.

(\$)

= add pressure to produce a scratching sound, in which the audible pitch is totally replaced by the noise.

= as above, but move back from noise to tone again.

