Yeşil gece müziği

Green night music

Benedict Todd

1. Introduction

This piece was composed as part of the '**From Word to Sound**: Literature as Muse in 21st century composition' project, which was sponsored by the British Council. It was written for the **Hezarfen Ensemble**'s May 2015 performance at the **Bilkent New Music Days** in Ankara, Turkey. The piece is based around the following pieces of Turkish poetry:

THE GREEN POEM by Can Yücel

The more you look the more the stars multiply, To count them you'll need more fingers than you have. Some stars are audible, some are not, The more you listen, the more you'll find in the night. Sounds come, Some come quickly, some take time.

Everything carries a voice of its own, Even under the cover of darkness the night keeps its colours going in the branch of the tree, in the wind, Every thing has a colour of its own.

He would wait under his closed eyelids. Extending his leaf-like hands and palms, he would wait till he could hear the coming of the green in the branch of the tree and in the wind. He would then fall asleep in his dream.

Translated by Feyyaz Kayacan Fergar

BEYOND TIME by Ahmet Hamdi Tanpınar

I am not within time, nor entirely beyond; but in the flux of an all-embracing, complete, indivisible moment.

All forms in a trance of strange dream-tones, even a windblown feather is not as light as I.

My head a vast mill, grinding out silence; my heart a dervish naked of cloak or goatskin, who has reached his desire.

I perceive the world become a creeping ivy, rooted in me; I swim at the centre of a deep blue light.

Translated by Ruth Christie

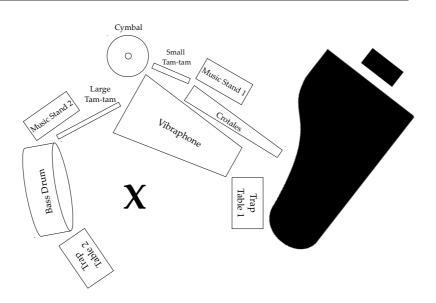
2. Instrument list

Piano	Abbreviations used in score:	
Vibraphone standard 3 octave f - f ⁱⁱⁱ	Vib.	
Crotales 2 octaves	Crot.	
Suspended Cymbal medium to lar	_{ge} Cym.	
Small Tam-tam*	Sm. Tam.	
Large Tam-tam*	Lg. Tam.	
Bass Drum	BD	

* NB Both tam-tams will need to be suspended in a way that allows easy access to the edges.

3. Suggested instrument layout

AUDIENCE

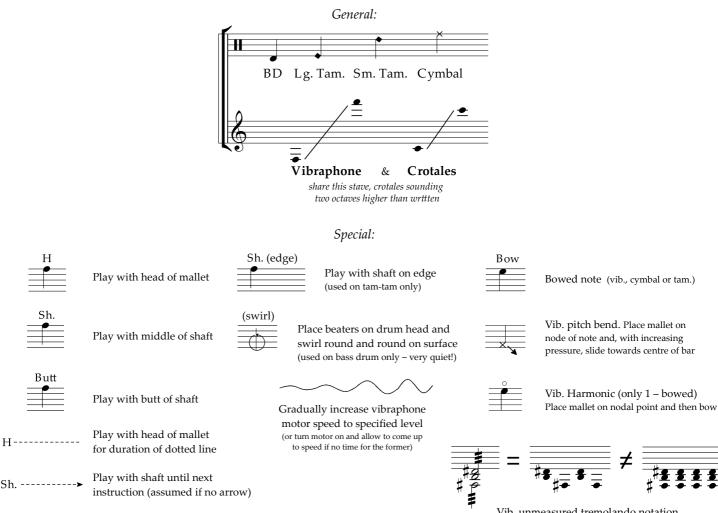


4. Beater configurations

Suggested beater/mallet configurations:

- 1. 4 hard cord vibraphone mallets. Shafts used to play cymbal and crotales.
- 2. LH Outer: Soft vibraphone mallet, also suitable for cymbal & small tam-tam; Inner: Pitch bending mallet - solid rubber head with flexible (rattan) shaft suggested. RH: Bow.
- 3. Two soft Bass Drum beaters (to also play 1 note on large tam-tam).
- 4. Two soft-headed vibraphone mallets in each hand, suitable for producing seamless vibraphone tremolando and cymbal rolls. Butts used to play crotales.
- 5. [Same as 4., but two of the four mallets should be dispensed with after b.88¹]

5. Notation



Vib. unmeasured tremolando notation. NB Should alternate between hands (as shown by stem direction), rather than being simultaneous repetition

after the pedal has been retaken

t.c. = tre corde

6. Pedalling

Piano:

This piece is conceived as inhabiting a very resonant sound-world. Because the piano sustain pedal will therefore be down most of the time, I have only marked the places where it should be lifted and retaken (rather than the more normal complete durations of pedalling). The markings used for this are:

Red	$(\mathfrak{P}) _ \land __ $ or $_ \land __$	Ped
Initial pedal marking:	Intermediate pedal marking: release at note aligned	Accented pedal marking:
depress and hold until next mark	with ^ and retake at start of new	depress pedal hard to cause
-	NB Hanging ties are used in many places (eg. b.11) to indicate notes which should be held down (and continue sounding) until	whole piano to resonate

The pedalling of the vibraphone is left at the discretion of the player. However, bearing in mind the paragraph above, it should seem desirable to make the most of the sustaining power of the instrument. The effect of the pedalling should be a similar level of resonance to that in the piano part.

u.c. = una corda