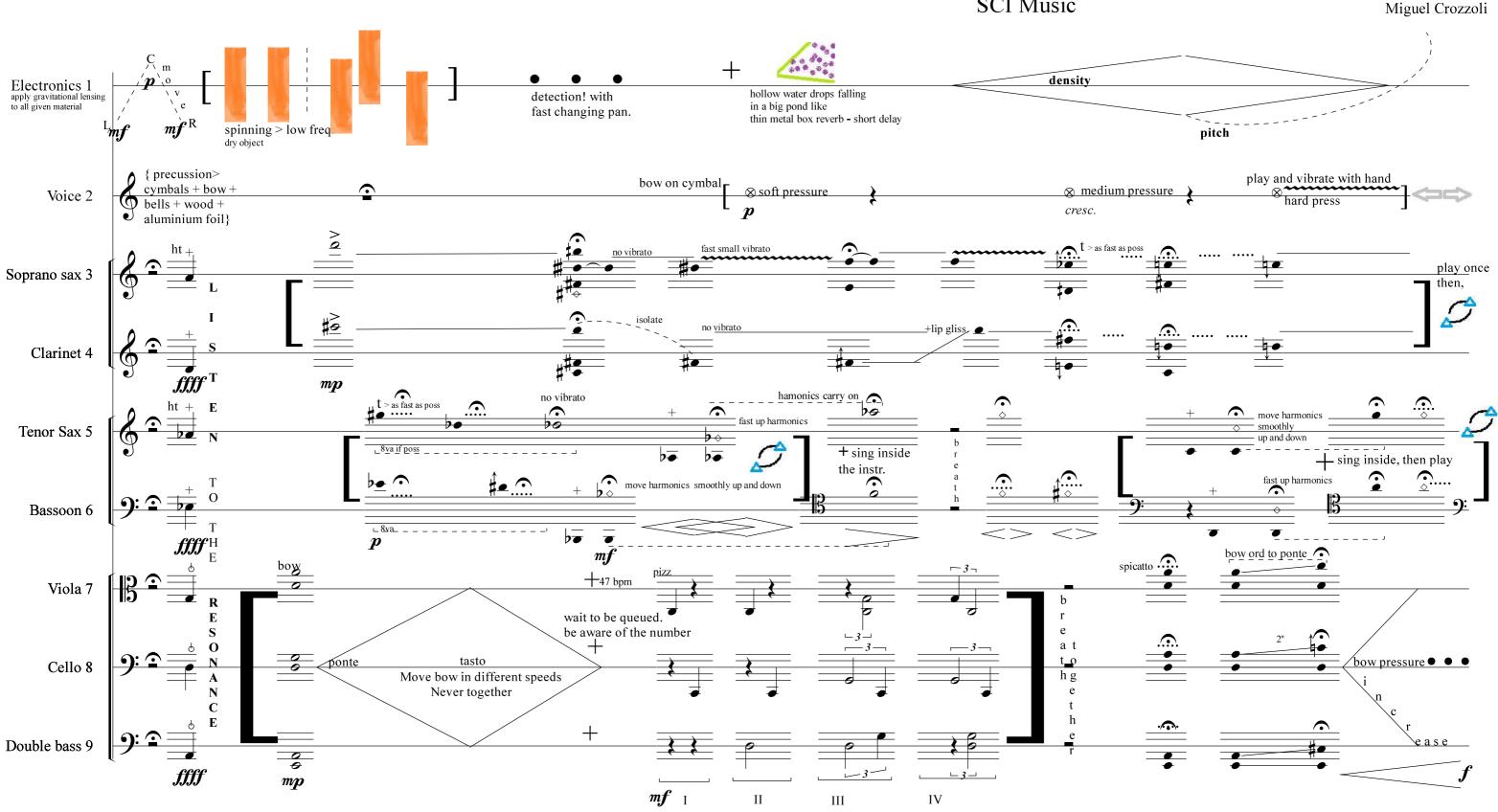
Cosmic Transients SCI Music



Dynamics and general indications written once per group

Symbol + adds a new sounding layer to the one that is already sounding

[] indicates the beggining of a sounding material in repetition > Wait to be queued in and out by conductor

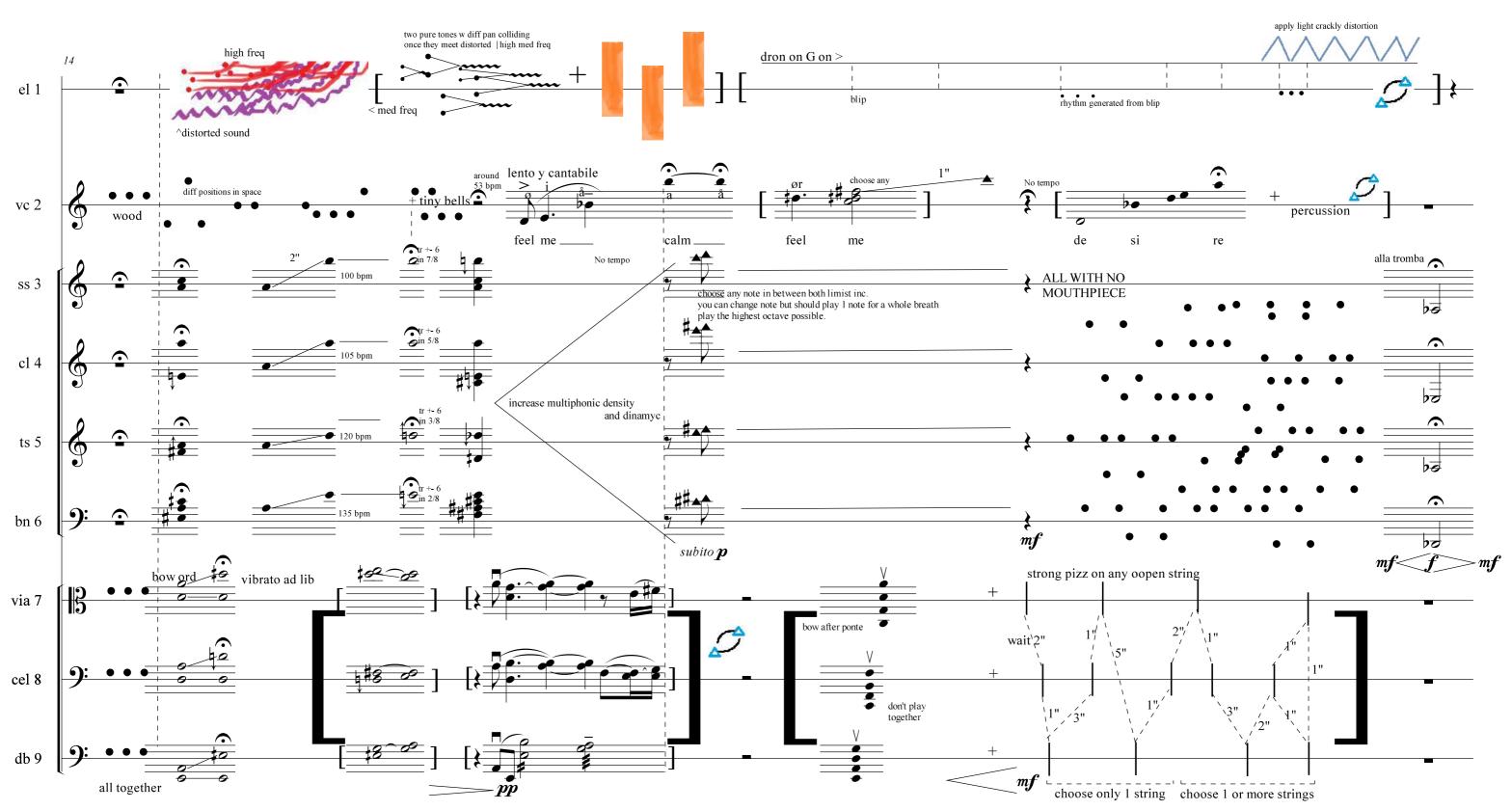
Areas with tempo marked on the scores

Electronics are inspired on soundsofspacetime.org > you'll find on the score the name of different colliding situations

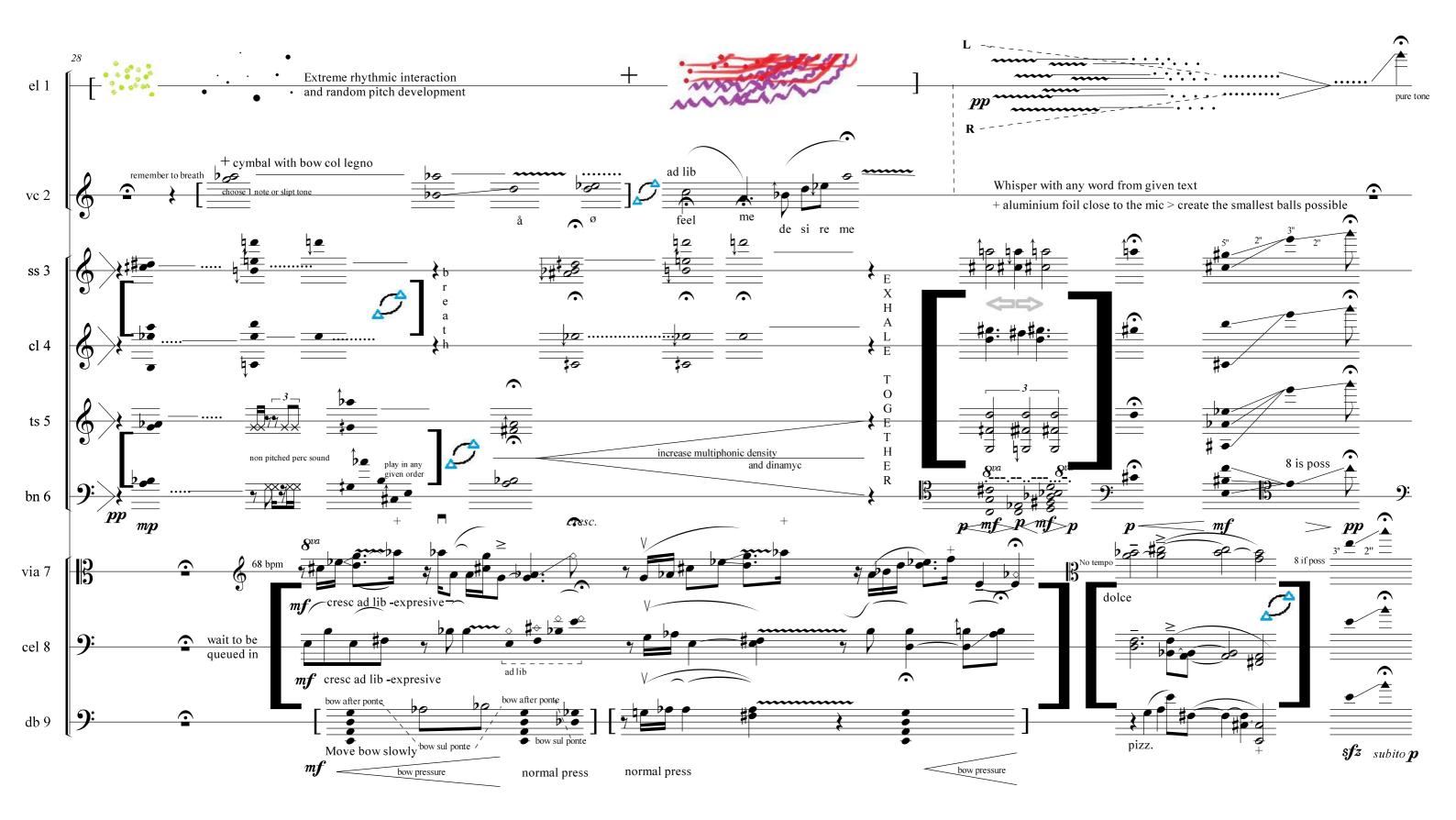
Dynamics might be changed by conductor on the go.

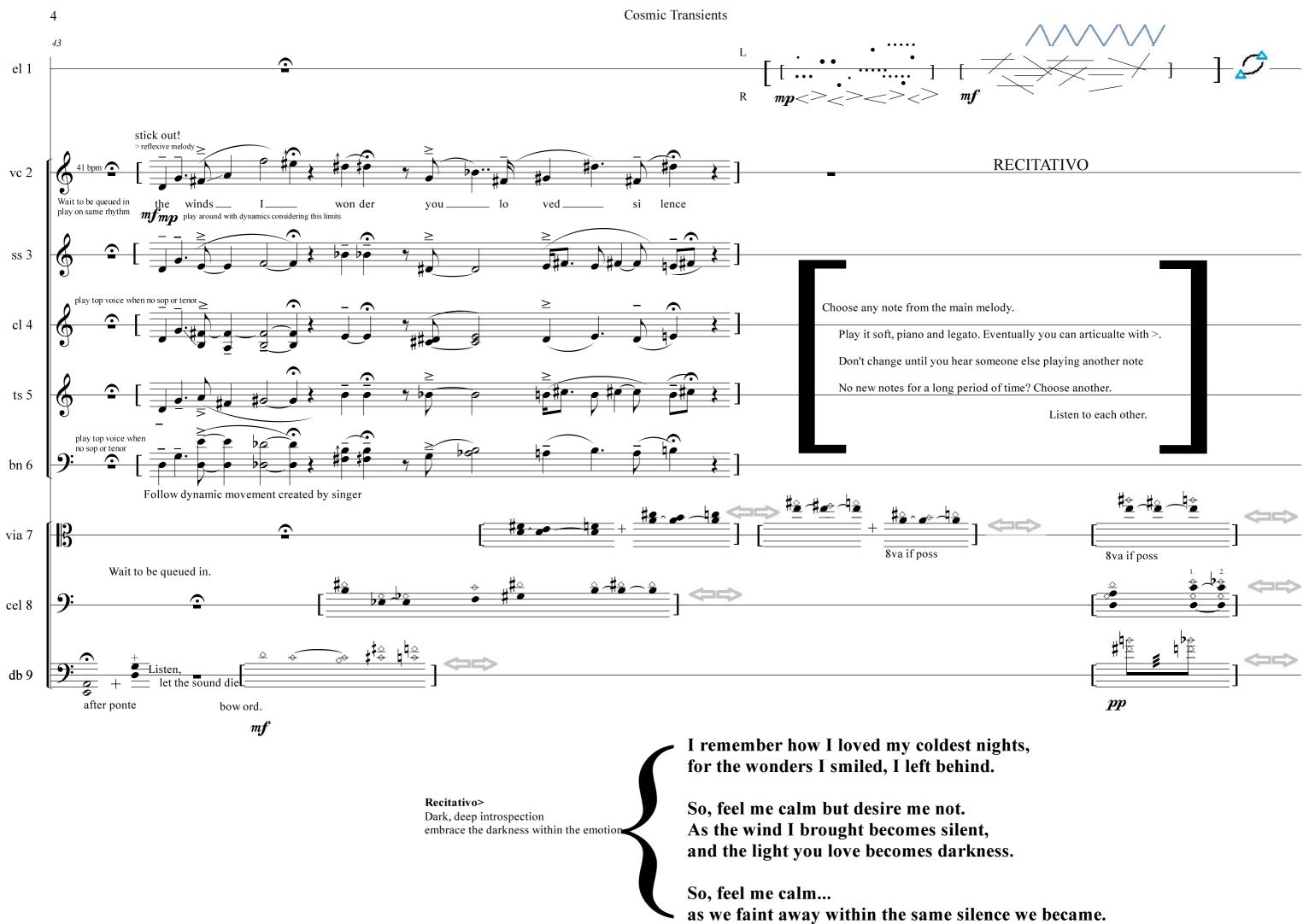
2

Cosmic Transients



Cosmic Transients





On the next page you will find graphic notation that you will use to improvise within the collective.

But how to play this section?

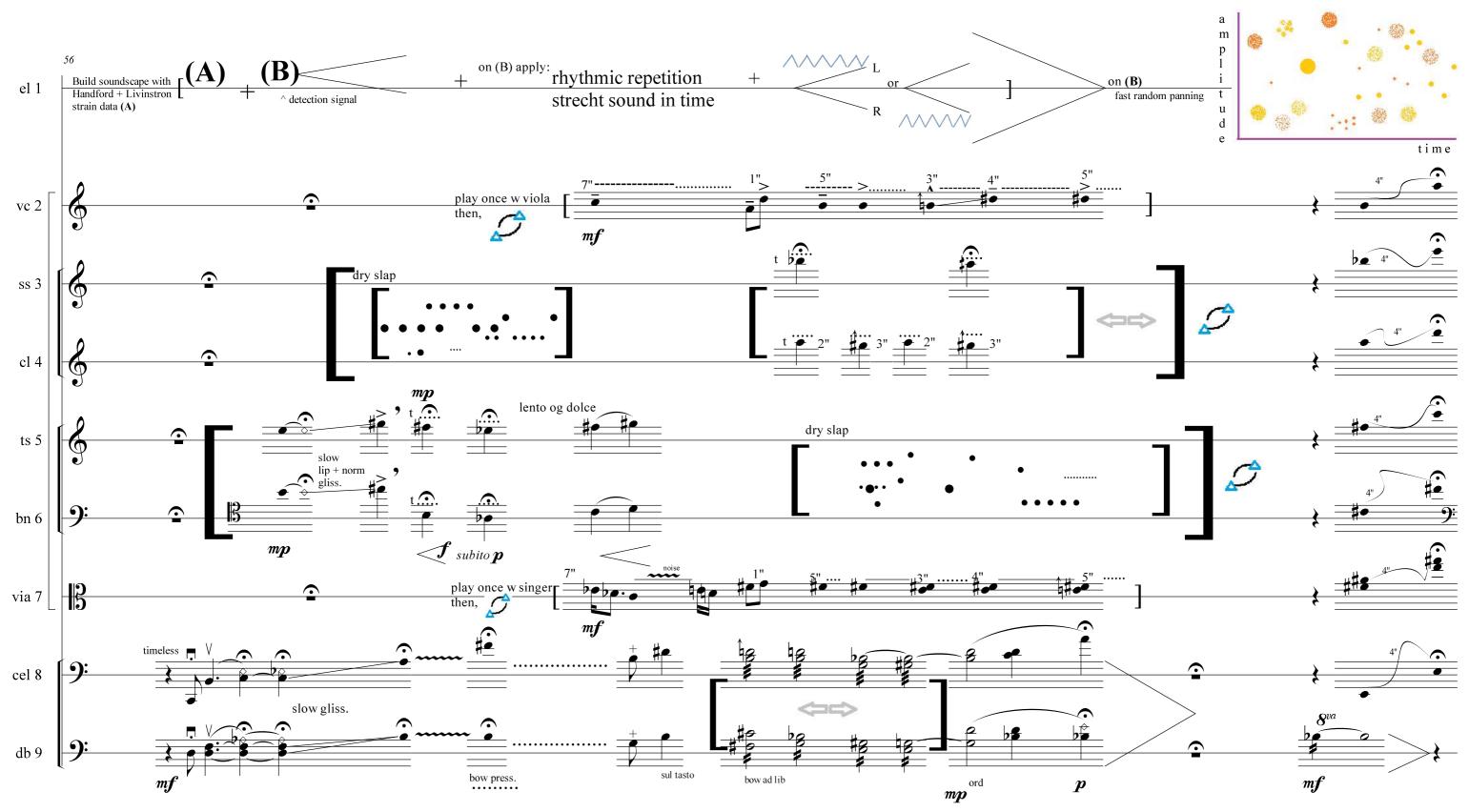
At this point of your **practice** you should have gone through a lot of information about black holes and colliding black holes. This will frame the improvisation into a context of information within an emotional reaction. Don't be afraid of letting them mix together a bit (or a lot). If you would like to remember what is a colliding black hole I will completely recommend you to start with some YouTube videos from 'PBS Space Time'.

If you are **performing** right now you had experienced more than 20 minutes of music. Your ears, your mind and your body are filled with sounds. You have been playing objects that have been reacting to each other in diverse ways, always upon probability. You been going through some graphic notation and if you were picking on each ones lines you found that the language between instruments might have a slightly different approach. You will recognize the shapes that you read with the shapes of the improvised section. So, not only you are filled with sounds but your imagination is trying to open a door to a new sounding reality.

Then, read the score. Go through it using as many dimensions and directions possible and let your whole self play the music that you find on your way. But remember, you are not alone, so let the others change your direction and break your perception, because in the action of being together you might find and extended interaction that might go towards a black hole collision.



Cosmic Transients



Amplitude > astronomy > the angular distance of a celestial object from the true east or west point of the horizon at rising or setting. **Amplitude > sound >** is the fluctuation or displacement of a wave from its mean value

