Chirashi Gaki

The title of this text pays homage to Yuji Takahashi's beautiful 2017 composition of the same name. His work renders into music three incredibly gorgeous examples of 11th century Japanese calligraphy.

Chirashi Gaki has been defined in English as "scattered writing"; but I really do not care for that translation, as the word "scattered" implies a randomness, i.e. leaves are scattered on the forest floor (where they fell higgledy-piggledy); or sheets of music fall and are scattered on the ground; but there is nothing random in the calligraphy of these three poems. After some back and forth between us, Yuji decided on "Dispersed Calligraphy" as a better English approximation.

The technique of Chirashi Gaki allowed the writer to "begin lines of the poem at different levels on the paper and portray the rhythm of the verse, or to write in darker and lighter shades of ink and give a sense of depth to the words, making the work look almost like a landscape painting" (from Yuji's emails of March 4/5 2017). In short, instead of "looking" "scattered", this calligraphy is a most extraordinary example of artifice!

Given my penchant for escaping from the musical bar-line, a take-away from these calligraphic "drawings" is how they escape some sort of "grid"; and this idea of escape gave me the solution for organizing a text I have been dreaming about for years.

This text returns to my obsession with variety in Haydn; but this time, unlike "<u>pour un</u> <u>Haydn</u>", I wanted to concentrate not on larger form, but to compare all 32 "A" sections of the string quartet minuets that equal eight measures. Surely, an eight-measure grid must be too restrictive to allow for great variety? Nothing could be further from the truth.

Originally I intended to draw detailed comparisons between various versions of each minuet "A" section, but, given time constraints and health, it finally occurred to me to let each person fight with the problem on their own; so the project turned into a sort of solitaire which, when one gets good at it, can be played against two or more players (up to a total of four).

The "Game"

The text contains three versions of the 32 eight-bar minuet "A" sections.

The <u>first version</u> is the original, only laid out in terms of equal time gets equal space i.e. throw out the old engraving rules, which allow less space for longer notes (assuming no fast stuff underneath or above); equal space = equal time layout will allow much simpler, more straightforward visual comparisons between minuets, one-on-one.

The <u>second version</u> is identical to the first version, except that all the bar lines have been removed.

The <u>third version</u> is identical to the second, but now minus the musical staves as well. Here we approach the world of pure graphics; close to the essence of Chirashi Gaki.

How to play the "Game"

The "game" may be played as follows: print copies of the second version (to start with); choose a part, preferably one you yourself would not play in a string quartet (so as to avoid as many preconceptions as possible); and without regard to the original version, but simply by evaluating, tasting and re-tasting the part, honestly pencil in where you think the barlines might go. Then, when you are feeling brave enough, go to version three (no bar-lines, no staves) and see if you would pencil in dividers (aka your putative bar-lines) more or less in the same place in your part. Eventually, do the same for a different part and compare parts. In how many places do your bar-lines coincide? Disagree? Conflict? My guess is that if you are honest, and open-minded, to this process, you will find very often your sketched bar lines will not agree with Haydn's original grid, which was purely a matter of convention, and not of real musical significance.

There are three major areas requiring careful consideration both before and during the playing of the game.

How to think about using your "revised" bar-lines

Do not think you must have a uniform meter throughout your chosen part i.e. there is no reason why an individual part can not change meters in the course of the 24 quarter-notes of the 8 measures. Of course you may have displaced 3/4 measures (i.e. the "downbeat" has been shifted to the left or right); but you may also suddenly find yourself in 4/4, or some other nominally "verboten" minuet meter. Just remain open to any and all possibilities; and of course this "rule" applies to each and every part, individually. Forget collective meters. For our game, they are there only because that was the notational convention of the time. True, there will be times when parts X and Y have identical meters, perhaps in contradistinction to parts W and Z, just as in a conversation amongst 4 people — sometimes 2 people speak against the other 2; or etc etc. But there will also be times when everything seems to be falling apart, with no controlling meter for all parts. Of course, do NOT get trapped in your new bar-lines. They are as rigid and bad as the old ones. All this is just means towards an end, the end being to better grasp the syntax; the stresses; the "thumps" (as Basil Bunting called them in poetry) of each individual part.

How to partition 8 measures; and Goldbach

Which measure is really the "first", or "primary"? The players are left to explore these and other questions.

Paul Zukofsky Hong Kong March 10, 2017

Note: Many thanks to Luke Bedford for preparing the musical example files.