PART ONE

1) Any music which can be subdivided must be subdivided.

Generally, MM 180 marks the boundary. Thus, a dotted half = MM 60 (as in Beethoven, Symphony III, 1st movement) should be thought of, and learned as *quarter* = MM 180.

Allegro con brio. d. =60.





Tschaikowsky, Symphony 5, 2nd movement (the *Andante cc* as an example, learned and performed in 12, *not in 4*!!

Andante cantabile, con alcuna licenza.





There are very few think in the sm



3) Espressivo playing involves stretching certain notes within the context of a steady metre . . . generally, anacrusis notes (up-beats).

"Espressivo" does *not* refer to expressing a specific emotional *feeling*. It refers to a specific manner of playing.

The word comes from the Latin, *pressare*, to press, and *ex*, out of. In the German, *ausdrucksvoll*, the imagery is the same: *drücken*, to press, as in *Drückerei*, printing press, and *aus*, out of.

One might compare with *cafe espresso*. One *presses* the essence of the coffee out, by means of the steam. Cafe espresso is certainly not "fast" ("express"); indeed, this is one of the slowest processes known!

To play *espressivo*, one *presses* the upbeats, either by stretching the time, or by increasing the tonal density, preferrably the latter.

Consider the *Andante cantabile* from Tschaikowsky's Fifth Symphony, The third note is printed *tenuto*, which helps create the true espressivo . . .



Tschaikowsky, Symphony V

This is often not performed properly: the third note is played preceding ones, almost giving the feeling of a Venetian barc

4) Rhythm and Metre: It must be the intent of the metrically accurate and musically interestir musical flow, through proper distribution

Rhythm is the distribution of stress, as in

Metre is what the metronome measure

Rhythm and metre are often in confe be unmusical; a "rhythmically coinaccurate."

It must be the intent of the both Rhythm and of Me⁺



PART TWO

1) The Release (or "Attack") must be prepared.

All "starting" notes (notes following a silence, or rest) should be "timed", with at least three beats preparation.

Regardless of the player's philosophy of playing, each player should understand *their own* timing in each metric, tempo or rhythmic situation.

See Appendix A for a brief explanation of the writer's thoughts on this topic.

2) Breathing . . .

The player should breathe on the pulse before the note to be played, regardless of the position of the note within the bar, either "on" or "off" the beat.

If the time is too short for a deep breath, take in sufficient air earlier, and merely take a "token" breath on the pulse preceding the release of the note.

It is most important that the player establish a natural, relaxed cycle of breathing, adaptable to any tempo.

Slow music requires establishing a subdivision for determinir breathing cycle.

Deep Breathing often results in a form of momentary paraly tary "stuttering."

Arnold Jacobs once observed that external evidence of brheaving of shoulders, is often evidence of inefficient and

See *Appendix A* for a brief explanation of the writer the integration of breathing and the release of the

3) Posture . . .

Sit, or stand, "around" the spine, a

Shoulders should be down.'

Elbows are down and re'

When sitting, it is best if t' rather than the bottom

I strongly recommer Alexander Technical valuable.)

