

t r a v e l s b y p i a n o

55

Studio da Concerto

No. 2

“Follia”

in C minor

for piano

original composition

2001

D o U J I N E D I T I o N

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Lento (♩ = 50)

1 2

Allegro con fuoco (♩ = 150)

3 4 5 6

7 8 9 10

11 12 13 14

15 16 17 18

19 20 21

Musical score for tuba part, measures 22-64. The score is written on a grand staff (treble and bass clefs) with a key signature of one sharp (F#). The music is characterized by dense, rhythmic patterns, primarily consisting of eighth and sixteenth notes, often beamed together in groups. The score is divided into systems of two staves each. Measure numbers 22, 23, 24, 25, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, and 64 are indicated at the beginning of their respective systems. The notation includes various articulations such as slurs, accents, and dynamic markings like 'p' (piano) and 'f' (forte). The piece concludes with a double bar line at the end of measure 64.

65 | 66 | 67 | 68

b)

69 | 70 | 71 | 72

73 | 74 | 75 | 76

77 | 78 | 79 | 80

81 | 82 | 83 | 84

Musical score for measures 81-84. The score consists of three staves. The top staff contains a melodic line with eighth-note patterns. The middle staff contains a bass line with eighth-note patterns. The bottom staff contains a complex rhythmic accompaniment with sixteenth-note patterns. Measure numbers 81, 82, 83, and 84 are indicated above the staves.

85 | 86 | 87 | 88

Musical score for measures 85-88. The score consists of three staves. The top staff contains a melodic line with eighth-note patterns. The middle staff contains a bass line with eighth-note patterns. The bottom staff contains a complex rhythmic accompaniment with sixteenth-note patterns. Measure numbers 85, 86, 87, and 88 are indicated above the staves.

89 | 90 | 91 | 92

Musical score for measures 89-92. The score consists of three staves. The top staff contains a melodic line with eighth-note patterns. The middle staff contains a bass line with eighth-note patterns. The bottom staff contains a complex rhythmic accompaniment with sixteenth-note patterns. Measure numbers 89, 90, 91, and 92 are indicated above the staves.

93 | 94 | 95 | 96

Musical score for measures 93-96. The score consists of three staves. The top staff contains a melodic line with eighth-note patterns. The middle staff contains a bass line with eighth-note patterns. The bottom staff contains a complex rhythmic accompaniment with sixteenth-note patterns. Measure numbers 93, 94, 95, and 96 are indicated above the staves.

97

Musical score for measure 97. The score consists of three staves. The top staff contains a melodic line with eighth-note patterns. The middle staff contains a bass line with eighth-note patterns. The bottom staff contains a complex rhythmic accompaniment with sixteenth-note patterns. Measure number 97 is indicated above the staves.

129 130 131

2

rf

132 133 134 135

136 137

cresc. ...

Lento (♩ = 50)

138 139

ff >>

Allegro con fuoco (♩ = 150)

140 141 142 143

Musical score for measures 144-147. The score consists of two staves. The upper staff contains a melodic line with eighth-note patterns, and the lower staff contains a rhythmic accompaniment of eighth notes. Measure numbers 144, 145, 146, and 147 are indicated above the staff.

Musical score for measures 148-151. The score consists of two staves. The upper staff is marked '18va' and contains a melodic line. The lower staff contains a rhythmic accompaniment. Measure numbers 148, 149, 150, and 151 are indicated above the staff.

Musical score for measures 152-155. The score consists of two staves. The upper staff contains a melodic line with eighth-note patterns, and the lower staff contains a rhythmic accompaniment of eighth notes. Measure numbers 152, 153, 154, and 155 are indicated above the staff.

Musical score for measures 156-159. The score consists of two staves. The upper staff contains a melodic line with eighth-note patterns, and the lower staff contains a rhythmic accompaniment. Measure numbers 156, 157, 158, and 159 are indicated above the staff.

Musical score for measures 160-163. The score consists of two staves. The upper staff contains a melodic line with eighth-note patterns, and the lower staff contains a rhythmic accompaniment. Measure numbers 160, 161, 162, and 163 are indicated above the staff.

Musical score for measures 164-167. The score consists of two staves. The upper staff contains a melodic line with eighth-note patterns, and the lower staff contains a rhythmic accompaniment of eighth notes. Measure numbers 164, 165, 166, and 167 are indicated above the staff.

168 | 169 | 170 | 171

172 | 173 | 174 | 175

176 | 177 | 178 | 179

180 | 181 | 182 | 183

184 | 185 | 186 | 187

188 | 189

190 | 191 | 192

Allegro molto (♩ = 190)

193 | 194 | 195 | 196

197 | 198 | 199 | 200

scherzando assai

201 | 202 | 203 | 204

205 | 206 | 207 | 208

Musical score for tuba part, measures 209-232. The score is written on a grand staff (two staves) and includes measure numbers 209 through 232. The notation features a mix of eighth and sixteenth notes in the upper staff, often with slurs and accents, and block chords in the lower staff. Measure numbers are placed above the first staff of each system. The piece concludes with a final chord in measure 232.

Musical score for tbp55, Studio da Concerto No. 2, measures 233-256. The score is written for two staves (treble and bass clef) and consists of six systems of music. Each system contains two staves. The measures are numbered 233 through 256. The notation includes various rhythmic values, accidentals, and articulation marks. The key signature is one flat (B-flat major/D minor). The time signature is 4/4. The score is divided into four groups of four measures each: 233-236, 237-240, 241-244, and 245-248. The notation for measures 245-248 is marked with a 'd)' and features a complex rhythmic pattern. The notation for measures 241-244 is marked with a 'c)' and features a complex rhythmic pattern. The notation for measures 233-236 and 237-240 is marked with a 'y' and features a complex rhythmic pattern. The notation for measures 249-252 and 253-256 is marked with a 'd)' and features a complex rhythmic pattern.

Musical score for Studio da Concerto No. 2, measures 257-270. The score is written for piano and features a complex rhythmic and harmonic structure. The notation includes various note values, rests, and dynamic markings. The score is divided into systems, with measures 257-260, 261-264, 265-267, and 268-270. The tempo is marked as $\text{♩} = 150$. The score includes a *rit.* marking and a *8vb.* marking. The score is written in a key signature of one flat and a time signature of 4/4.

257 | 258 | 259 | 260

261 | 262 | 263 | 264

rit. ...

265 | 266 | 267

$\text{♩} = 150$

268 | 269 | 270

8vb.

a)



tenere la prima nota di ogni quartina e marcare (senza esagerare però) la prima nota di ogni quarto, eventualmente anche col pedale se la sonorità non è abbastanza ‘soffusa’;
sempre simile [4-20] e più oltre, nelle varie ripetizioni.

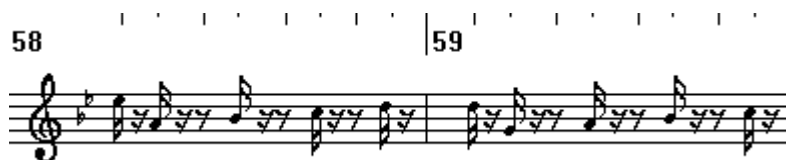
Volume: almeno *mf*, e le ripetizioni eventualmente più piano.

[25] e sim.: non sforzarsi di mantenere esattamente l’accordo per un quarto e mezzo. Basta ad es. un quarto normale, con un breve riverbero.

E’ quasi superfluo ricordare che alla ripetizione delle battute [4-20] l’armatura in chiave è ritornata con 3 bemolli. Notare però che da [47] a [137] invece resta quella di sol minore, 2 bemolli.

b)

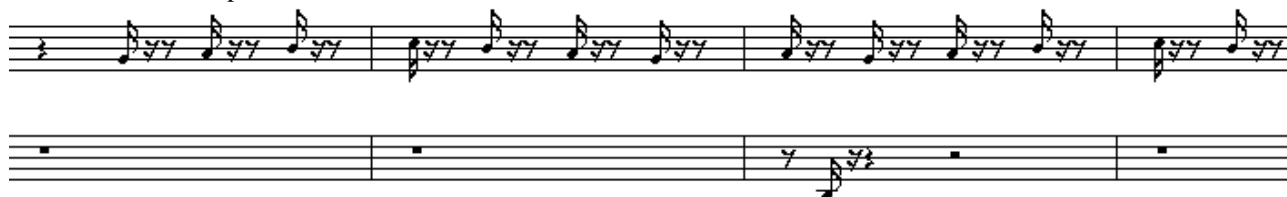
nel periodo [67-88] e ripetizione, ma in realtà fin da [58], compare una melodia nascosta in mezzo a tutte le altre note. E’ formata principalmente dalle terze note di ogni quartina alla m.d.



etc. ...



ma il ritmo è come spostato:



etc. ...

subito dopo le cose si complicano un poco, perché la melodia sale fino a toccare le note più alte delle quartine, confondendosi; tuttavia, nel contempo il ritmo ritorna al suo posto:

NB non sforzarsi di evidenziare la melodia durante l'esecuzione. Comparirà da sola, verrà percepita ugualmente, anche suonando il più uniformemente possibile.

Piuttosto, mantenere il volume tra *p* e *mp* per [58-128].

Il *rf* di [130] può essere anticipato ad lib. a [129].

Il crescendo [136-137] è già da *f* a *ff*.

c) d)

[193-270] **Allegro molto – scherzando assai**

La melodia non è originale: viene dalla canzone cantata da Totò nel film "Totò Le Moko".

Infatti:

etc. ...

per cui si può fare un parallelo di tutto il discorso precedente [1-196] con le parole introduttive:

[...]

*ti senti triste e povero!
 perché sei senza amore...*

*prendi una fisarmonica!
 e canta una canzone
 che fa suppergiù così...*

How To Read This Score

This score was not produced in the “proper” way, that is with a music typeset program, so it won't **look** as **good** as it could (should?) be. Still, it is **sufficient and correct**, meaning it carries all the necessary information to be read and played as any other, and has been quality-checked to the best of my efforts.

The following notes are a few tips for readers accustomed to beautiful typesetting, to help them cope with the quirks they are more likely to notice, and to make them realize that maybe a score like this is not as deviant as they think after all.

Now, on to the tips.

Staves

Being a piano score, notes run as usual on two staves. Occasionally they may expand to three or even four staves if necessary. However, staves are not visually united by the customary $\{$ sign. There is only more white space to visually separate lines.

Key signature

Alterations (b, #) and clefs are noted with the usual symbols. However they will be noted only at the beginning of the first line without repeating them at the beginning of the following lines. Only when the clef or an alteration **changes**, it will be noted. It's easier to understand if you think of a score that runs on one single line from start to finish, for which you would need a veeeeeeery long (and narrow) page to print out, that is instead clipped in many pieces – of about 4 bars each – and pasted on a customary A4-page.

Bar reset

At every bar change, all alteration changes from the key signature are implicitly reset. $\#$ signs are only noted within the same bar and in the same stave.

Time signatures

They are noted in the usual way. Sometimes the signature is in “alla breve” to improve readability. I usually note metronome indications too, although occasionally in a fancy way. For example for a piece in 6/8 it is customary to note metronome indication with 3/8 as basis. Most of the time I use 1/8 as basis instead: to get your usual base just divide by three (e.g. $1/8 = 180 \rightarrow 3/8 = 60$).

Tempo markings (Allegro, Andante and merry friends)

Noted in the usual way, however I'm a native Italian speaker so I may get creative sometimes... if everything fails just type the mystery word into any translator program online and you're set to go.

Bar numbers

They are always marked. Traditionally if the first bar is almost empty, containing only a few notes as introduction to the second bar which holds the first true upbeat, it is not numbered as bar n. 1 and instead the second bar is considered to be bar 1. Not true here: bar 1 is the bar that carries the very first note, even if it contains only one note in the last interval. Personally I prefer this way of counting and I use it to count the official total number of bars in my pieces.

Volume (p, f, etc.) and accents

Noted in the usual way, in bold italic. When you sometimes see “*rf*”, it stands for “*rinforzando*” and means: play louder (than a moment before). Note that the “how much louder” part is left to the interpreter.

Indications like “*crescendo*”, “*diminuendo*”, “*smorzando*” carry the customary meaning and are generally written like “*cresc.*”, “*dim.*”, “*smorz.*”. Crescendo and Diminuendo are noted in place of their graphical counterparts (you know, those long open fork-like signs)

Legato and Staccato

No slurs are indicated. Traditionally when a passage is not tied by a slur it may be interpreted as a staccato passage. Not true here. Even if a slur is not there, the notes are legato, or at least to be played with their full duration. Staccato notes are noted with half the value, followed by half the pause. I mean for example a staccato 1/8 note will be displayed as a 1/16 note followed by a 1/16 pause. While visually upsetting at first, it is logically correct: when you are playing your notes in staccato you are actually playing them for only half the duration and pausing for the remaining half.

Tails (note grouping)

The “tails” of the notes of duration 1/8 or shorter are usually tied together with one or more thick lines as the number of their tails. The program I use however sometimes groups the notes in a way which doesn't follow the musical rhythm. For example in a 6/8 bar with 6 1/8 notes these should generally be grouped all together or 3 by 3. Unfortunately you will see them always grouped in 4+2, which is generally OK but only for a 3/4 rhythm.

When this kind of quirk becomes annoying I generally include a footnote to point that out again.

Bottom line: there is no deep meaning behind awkward groupings. Please try to focus on the notes instead of their tails.

Pedals

Noted rarely, and when noted, always consider them “with a grain of salt”. It's best if you rely on your own sensibility or ask your teachers for practical advice.

Fingering

Ditto, see above.

Right hand, Left hand

Generally the first stave is the right hand and the second stave the left hand (duh!) however keep in mind that the subdivision of notes between the two staves you'll see is not necessarily the best or the most comfortable to play. I generally choose the one that is easier to **read**, not to play. Sometimes I even leave the messy subdivision I used when composing the piece directly on the score without playing it myself (in some preludes for instance): that's what I call “composer's score”. There, some work is definitely necessary to move notes from one stave to another in order to make the whole lot more easily readable and playable. Do not hesitate to find and play your own subdivision of notes between the two hands.

Trills, mordents and other embellishments

More likely to appear in my transcriptions, they are generally notated in the usual fashion. A footnote will describe trill resolutions and/or point out exceptions.

Zoom icon (on time signature)

“If the same music were written in a bar with this time signature, it would read like this.” This awkward device is used when the midi program on the real time signature shows the notes too close to be readable. You must convert back the notes to the real signature to play them at the correct speed.

Finally...

Try reading the score while listening to the example (digital or human) performances you can find on my YouTube channel (or elsewhere on the web). This should fix any doubt.

Questions and Answers

Q. So what does “DOUJIN EDITION” mean, anyway?

A. “Doujin” is a Japanese abbreviation for “self-published”, literally “the same person”. The O’s are replaced with zeroes to imply this is also a “zero edition” or “edition zero”.

Q. This is all fine and dandy (yeah, right...) but are you ever going to release a better looking score?

A. Most likely... NOT.

Q. Why not?

A. I don’t have the time. Consider that producing the score you are holding now already cost me several hours of sleep / free time and many a fit of rage and/or frustration. If you paid something to get this score, you could even say you were paying for my overtime editing work, not for the music herself.

Q. Free time? Isn’t this your main occupation?

A. NOT.

Q. What about getting your scores professionally edited, proofed, printed and bound by a publishing company?

A. Long story short, pick your favorite from: 1) Sounds nice for a pipe dream 2) Save your dreams for when you’re sleeping 3) No way, José

Q. I have a request.

A. Drop me a line (see links/contact page below)

Q. I want to play your works in public!

A. Go ahead. I’m cool with it ☺

Q. Is it really OK without any additional fee or something?

A. If you have this score, you can. If you paid for it, the amount you paid already covers public performances. If you didn’t pay for it, then it means it required no fee in the first place. Of course I’d be delighted to know when and where my works were played and even more to hear them played, but it’s not required in any way.

Q. Why some of your scores are free while some are not? Why not making them all free?

A. Because I’m torn between distributing my works as far and wide as possible and earning them due recognition. My top and foremost goal in distributing my works is granting them survival. Free is very nice but it has its limits. Apparently even if you’re self-published, unless you go commercial you aren’t taken seriously. This is ridiculous if you ask me, but it works like that. Shocking truth. Anyway the general criteria I’m currently using is: compositions → free; transcriptions → some free, some not.

Q. Hey, is it me or is this copy-pasta slightly changing from one pdf to the next!?

A. Yes, that’s right. Brought to you by “It’s Life. Bear With It”™ and yours truly ☺ Honestly I’d rather have the latest version on all pdfs including the already posted ones, but since Differential PDF Update (codename DeltaUpP) hasn’t been developed yet I don’t want to get insane over the issue. Besides the older versions are correct, I just add some more details from time to time.

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Links/Contact

Main site/blog

<http://travelsbypiano.wordpress.com>

YouTube channel

<http://www.youtube.com/user/travelsbypiano>

Scores/MP3

[http://imslp.org/wiki/Category:Novegno, Roberto](http://imslp.org/wiki/Category:Novegno,_Roberto)

<http://travelsbypiano.musicaneo.com>

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Words of Thanks

Thank you for your interest in my modest works.

Thank you for reaching to the scores.
If you bought them, Thank you once again.

If you like this music, please consider archiving these scores
and/or sharing them with family and friends.

Thank you for your Support!..

... and Thank You
to the Great Masters of the past...