

# **Intermezzo (IV) reciclante (35%): nombres pairs**

piano solo

duration: 2'45"

for Judit Varga

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BUNDESKANZLERAMT ■ ÖSTERREICH

# Intermezzo (IV) reciclanter (35%): nombres pairs

for Judit Varga

The sheet music consists of six staves of musical notation, each with a unique key signature and time signature. The dynamics and performance instructions are as follows:

- Staff 1:** Key signature of one flat, time signature 4/4. Dynamics:  $\text{ppp}$ ,  $p$  poss.,  $p$  poss. (lunga),  $p$  poss. (lunga),  $pppp$  (l.v.). Instructions:  $\text{ppp}$ ,  $p$  poss. (l.v.),  $pppp$ .
- Staff 2:** Key signature of one flat, time signature 3/4. Dynamics:  $ppp$ ,  $p$ ,  $mf$  loco. Instructions:  $ppp$ ,  $pp$ ,  $p$ ,  $mp$ ,  $rit.$ ,  $\text{accel.}$
- Staff 3:** Key signature of one flat, time signature 5/4. Dynamics:  $mf$ ,  $p$  poss. (5),  $p$  poss. (media). Instructions:  $mf$ ,  $p$  poss. (5),  $p$  poss. (media).
- Staff 4:** Key signature of one sharp, time signature 5/4. Dynamics:  $mf$ ,  $p$  poss. (l.v.),  $p$  poss. (media). Instructions:  $mf$ ,  $p$  poss. (l.v.),  $p$  poss. (media).
- Staff 5:** Key signature of one flat, time signature 4+8/11. Dynamics:  $pppp$ ,  $ppp$ ,  $p$ ,  $mp$ ,  $mf$ . Instructions:  $pppp$ ,  $ppp$ ,  $p$ ,  $mp$ ,  $mf$ .
- Staff 6:** Key signature of one flat, time signature 4/4. Dynamics:  $mp$ ,  $f$ ,  $ff$ ,  $f$ ,  $mp$ ,  $pp$ . Instructions:  $mp$ ,  $f$ ,  $ff$ ,  $f$ ,  $mp$ ,  $pp$ .

This image shows the third page of a musical score for piano, containing nine staves of music. The page begins with measure 8, continuing from the previous page. The music features various dynamics (pp, p, mp, mf, f), time signatures (32, 64, 12:II, 14, 32, 8, 6, 16:15, 15, 64, 8), and performance instructions like 'Rwd.' and 'poss.'. Measure 8 starts with a dynamic of ***pp***. Measures 9 and 10 show a transition with a dynamic of ***p***, followed by ***pp*** and ***Rwd.***. Measures 11 and 12 feature a dynamic of ***mp***, with a tempo marking of **12:II**. Measures 13 and 14 continue with ***mp*** and ***Rwd.***. Measures 15 and 16 show a dynamic of ***p***, followed by ***pp*** and ***Rwd.***. Measures 17 and 18 feature a dynamic of ***pp***, with a tempo marking of **16:15**. Measures 19 and 20 conclude with a dynamic of ***f***, followed by ***Rwd.***.

$\text{♩} = 80$  (lunga)

21

*ppp* (lunga)

22

rit.

$\text{♩} = 80$

22

5 5 (media) 5 5 (lunga)

Reo. Reo. Reo. Reo. Reo. Reo. Reo. (l.v.) Reo. Reo. Reo. Reo. (l.v.)

$1/32_5 = 1/32$

accel.

$\text{♩} = 60$

$\text{♩} = 75$

24

*p poss.*

*mp* Reo. Reo. Reo. Reo. Reo. *p* Reo.

$\text{♩} = 75$  accel.

26 8

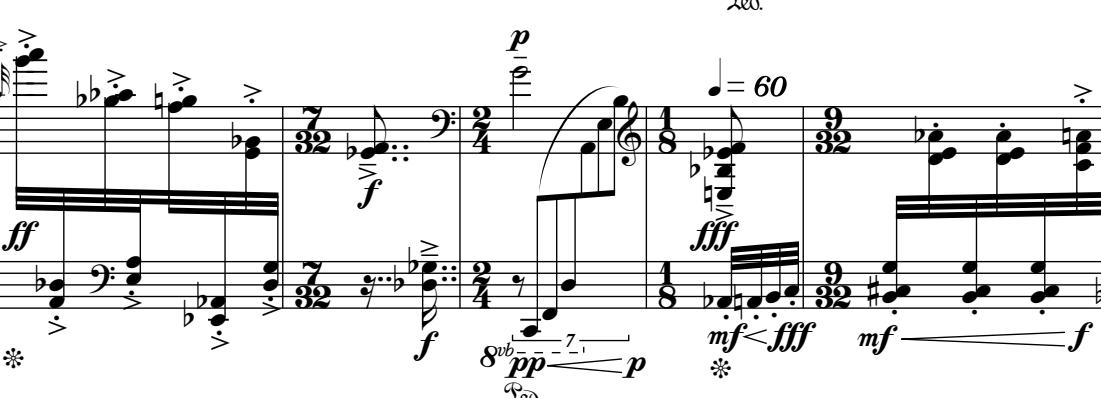
*pp*

(breve) (breve) Reo. (l.v.) *ppp* \*

28 8  


31  


34  


37  


42  


**HPed**  
(half pedal = sustain  
pedal pressed halfway)





$1/32_5 = 1/32$   $\downarrow = 75$

$f$        $ff$        $mf^3$        $mp$        $ff$        $mp \rightarrow p$   
 $f$        $mf$        $f$        $mf > mp$        $ff$        $mp$        $p$

$f$        $mf$        $f$        $mf > mp$        $ff$        $mp$        $p$

$\text{Reo.} - - -$

$f$        $p$        $pp$        $mp$

$f$        $p$        $p$  poss.       $mp$

$\text{Reo.} - - -$

$f$        $pp$        $f$        $p$  <  $f$        $mp$        $fpp$  <  $ffpp$        $ffpp$

$loco$        $mp$  <  $mf$        $p$        $f$

$\text{Reo.}$

$fff$        $loco$        $II$       9      (breve)

$fff$        $loco$        $II$       9      (breve)

$HPed$