

JEAN CRAS

QUINTETTE

pour

HARPE, FLUTE, VIOOLON, ALTO et VIOOLONCELLE
ou PIANO et Quatuor à cordes



Prix net : 42.00

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B. 14. 3. 7969 - E. F. M. 0147

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Au quintette instrumental de Paris
Pierre JAMET, René LE ROY, René BAS, Pierre GROUT, Roger BOULMÉ

QUINTETTE

pour Harpe, Flûte, Violon, Alto et Violoncelle
ou Piano et Quatuor à cordes

Nota. - L'expression "Serrez" "Desserrez" est l'équivalent
pour le mouvement du signe <=> pour la nuance.

Jean CRAS

I

Assez animé
♩ = 120

FLÛTE (ou Violon)

VIOLON

ALTO

VIOLONCELLE

HARPE (ou Piano)

Assez animé
♩ = 120

p LA♯

LA♯

p LA♯

Musical score page 2, featuring six systems of music for multiple voices. The score includes staves for Treble (G), Alto (A), Bass (B), and Tenor (T). The key signature is A major (three sharps). The time signature varies between common time and 6/8.

- System 1:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns.
- System 2:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns.
- System 3:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns. Dynamics include **LA b** and **G**.
- System 4:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns.
- System 5:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns.
- System 6:** Treble, Alto, Bass staves have rests. Tenor has eighth-note patterns.

Measure numbers 1 and 2 are indicated above the staves in some systems.

Accel. poco a poco
de 120 à 138

4

Cédez un peu

mf

SI b

Cédez un peu

8

8

2 a Tempo

p

p

p

2 *mfp*

a Tempo

p

Un peu plus vite

$\text{d} = 80$

cresc. poco a poco

cresc. poco a poco

mfp

cresc. poco a poco

Un peu plus vite

$\text{d} = 80$

cresc. poco a poco

SI b

SI b

Sans valentin

cresc.

ff

ff

ff

ff

Sans ralentir

UT♯ SI♯ ff FA♯

3

LA♯

SOL♯

SOL♯

19

Rit.

dim.

dim.

dim.

Rit.

LA♯

3

Animé ♩=132 sans précipitation

p pizz.

p pizz.

p pizz.

p

3

Animé ♩=132 sans précipitation

mf

p

Musical score page 6, measures 1-4. The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. Measure 1: Violin 1 and Violin 2 play eighth-note patterns. Measure 2: Cello and Double Bass play eighth-note patterns. Measure 3: Violin 1 and Violin 2 play eighth-note patterns. Measure 4: Cello and Double Bass play eighth-note patterns. Dynamic markings include *arco*, *trco*, *mf*, *p*, *pizz.*, and *p*. The tempo is indicated as *Accel. de 132 à 152*.

Un peu plus vite

J = 152

Musical score page 6, measures 5-8. The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. Measures 5-6: Violin 1 and Violin 2 play sixteenth-note patterns. Measures 7-8: Cello and Double Bass play eighth-note patterns. Dynamic markings include *f*, *mf*, *psubito*, *psubito*, *psubito*, *psubito*, *psubito*, and *psubito*. The tempo is indicated as *Un peu plus vite*.

Musical score page 6, measures 9-12. The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. Measures 9-10: Violin 1 and Violin 2 play sixteenth-note patterns. Measures 11-12: Cello and Double Bass play eighth-note patterns. Dynamic markings include *cresc.*, *f*, *cresc.*, *cresc.*, *f*, *cresc.*, *SOL# SIb*, and *f*. The tempo is indicated as *cresc.*

8

4 Un peu moins vite
♩ = 132

Molto accel.

lourd

pizz.

4 Un peu moins vite
♩ = 132

Molto accel.

FA ♯

a Tempo

Molto accel.

ff

Un peu plus vite
= 152

mf

ff dim.

mf

ff arco

ff

a Tempo

Molto accel.

SOL ♭ SIB

ff

ff

Musical score for orchestra and piano. The top system shows the strings (Violin I, Violin II, Cello) and piano. The strings play eighth-note patterns with dynamic markings *p*, *pizz.*, *f*, and *arco*. The piano part has eighth-note patterns with dynamics *p* and *p*. The bottom system shows the piano bass line with a dynamic marking *p*.

Musical score for orchestra and piano, page 8.

The score consists of four systems of music:

- System 1:** Four staves (Violin I, Violin II, Cello, Double Bass) in G major. Dynamics: *fp*, *mf*.
- System 2:** Two staves (Double Bass, Piano). The piano part features eighth-note chords.
- System 3:** Four staves (Violin I, Violin II, Cello, Double Bass) in G major. Measure 152: *Rit. de 152 à 132*. Dynamics: *dim.*
- System 4:** Two staves (Double Bass, Piano). Measure 152: *Rit. de 152 à 132*. Dynamics: *dim.*, *SI* (sharp).
- System 5:** Four staves (Violin I, Violin II, Cello, Double Bass) in G major. Measure 132: *p*. Measure 153: *p*.
- System 6:** Two staves (Double Bass, Piano). Measure 132: *p*. Measure 153: *p*. Measure 154: *FA* (sharp).

Measure numbers 5 and 152 are indicated in boxes above the staves.

Rit. de 132 à 100

dim.

dim.

dim.

dim.

Rit. de 132 à 100

mf MI b

LA b MI b

dim.

SOL# FA# UT# LA#

Modéré

=100

pp

poco cresc.

poco cresc.

pizz.

pp

Modéré

=100

pp

LA#

Accel. de 100 à 116

cresc.

SI♯

Un peu plus vite
♩=116

arco

cresc.

Accel. de 100 à 116

cresc. LA♯ RÉ♯ UT♯

Un peu plus vite
♩=116

cresc.

cresc.

cresc.

cresc.

Accel. de 132 à 152

pizz.
tr.
h.
p.
p. SOL
SI
LA
SOL

Accel. de 132 à 152

Un peu plus vite
=152

f
pizz.
arco
pizz.
MI
SOL
SOL
MI
LA
FA
MI

Un peu plus vite
=152

7

psuhito
cresc.
f
psuhito
cresc.
cresc.
cresc.
f
psuhito
cresc.
f
psuhito
cresc.
f
FA
RE
SI
RE
f

(h)

dim.

dim.

pizz.

dim.

Un peu moins vite

$\text{♩} = 132$

p

p

p

arco

mf

Un peu moins vite

$\text{♩} = 132$

p

SIB

Serrez

Serrez

LA D MI

Desserrez

Desserrez

LA *b* *sl.* *f*

Un peu plus vite *J=152*

p *tr* *h* *cresc. poco a poco*

p *tr* *cresc. poco a poco* *mf* *cresc.*

Un peu plus vite *J=152*

p *cresc. poco a poco*

Accel. *ff* *tr* *a Tempo*

tr *ff* *tr* *pizz.*

tr *ff* *pizz.*

Accel. *ff* *a Tempo* *gliss.*

UT *F#* *SOL* *F#*

PIANO

II

Animé

J=138

Fl.

Vcln. *p* pizz.

Al. *p*

Vclle. *pizz.* *p*

Hpe. *p*

Animé

J=138

p

pp

arco

pp

arco

pp

Poco accel.

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measure 16 starts with eighth-note patterns at *mf*, followed by *p* and *mf*. Measure 17 continues with eighth-note patterns at *p* and *mf*.

Poco accel.

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measures 18-19 show sixteenth-note patterns at *mf*.

Rit. jusqu'à 138

S I^{er} Mouvt
♩ = 138

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measures 20-21 show eighth-note patterns with dynamics *mf* (*dim.*), *pizz.*, *arco*, and *pizz.*. The tempo is *Rit. jusqu'à 138*.

Rit. jusqu'à 138

S I^{er} Mouvt
♩ = 138

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measures 22-23 show eighth-note patterns with dynamics *dim.* and *p*. The tempo is *Rit. jusqu'à 138*.

Serrez

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measures 24-25 show sixteenth-note patterns at *p*.

Serrez

Musical score for strings (two violins, viola, cello) in 2/4 time, key signature of one sharp. Measures 26-27 show sixteenth-note patterns with labels *RÉ♯* and *MI♯*.

Desserrez - - -

Accel. de 138 à 160

Accel. de 138 à 160

-

-

Assez lent (dédoublez le mouvt)

$\text{♩} = \text{d} = 80$

Assez lent (dédoublez le mouvt)

$\text{♩} = \text{d} = 80$

9

9

Rit. de 80 à 50

Lent

$\text{♩} = 60$

p respressiro

Rit. de 80 à 50

Lent

$\text{♩} = 60$

p

8

Serrez

Serrez

SOL#

8 11 9 12

Desserez - - -

m f espressivo

Accel.

Desserez - - -

Accel.

10 a Tempo

pizz. arco pizz. arco pizz. arco

SI# SI# SI# SOL# FA# UT# FA# RÉ# SOL#

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Serrez

cresc.

cresc.

cresc.

cresc.

Serrez

RÉ cresc.

10

Desserrez

Moins lent

p

p

p

Desserrez

Moins lent

p

FA *SOL*

Accel.

Molto rit.

Modéré

p

Sul G

p

p

Molto rit.

Modéré

p

UT RE *#*

RÉ FA *#*

UT *#*

UT *#*

RÉ

RÉ

Accel.

a Tempo
subito

Accel.

UT#

rit.

a Tempo

11

a Tempo

sans trainer

p

a Tempo

Accel.

8

11

a Tempo

p

cresc.

FA#

cresc.

cresc.

SOL

Plus vite

126

FA#

Plus vite

126

FA#

Cédez un peu

12 **Modéré** $\text{♩} = 80$

p

ten.

p

dim.

p mais nettement perçu

p mais nettement perçu

dim.

Cédez un peu **12** **Modéré** $\text{♩} = 80$

UT ♯

p

Sans céder

p

Sans céder

Molto accel. de 80 à 116

p

p

p nerveux

cresc.

p nerveux

cresc.

Molto accel. de 80 à 116

p nerveux

SOL♯ cresc.

SOL♯

mf nerveux cresc.

SOL *UT* FA

f assez animé
f sauvage
f sauvage pizz.
f sauvage
f assez animé
f MI FA

Accel. de 116 à 126
 Accel. de 116 à 126

12

13 Un peu plus vite

13 Un peu plus vite

ff cuivre

Rit. poco a poco de 126 à 40 environ

dim.

Rit. poco a poco de 126 à 40 environ

dim.

SI FA RE

Lent $\text{d} = 56$

*MI^b FAB
SI^b UT^b*

*MI^b FA^b
SI^b UT^b*

Facilité ou Piano

*MI^b FAB
SI^b UT^b*

*MI^b FA^b
SI^b UT^b*

Cédez a Tempo Cédez

Cédez a Tempo Cédez

a Tempo Rall. poco a poco

a Tempo Rall. poco a poco

III

Assez lent
♩ = 76 sans trainner

Fl.
Vcln.
Al.
Vclle.

Assez lent
♩ = 76 sans trainner

Hpe

Cédez un peu a Tempo

Cédez un peu a Tempo

14
Cédez un peu a Tempo

15
Cédez un peu a Tempo

p
Rit. poco a poco
dim.
a Tempo
mf
dim.
dim.
mf
dim.
a Tempo
Rit. poco a poco
LA *mf*
Rall. poco a poco de 76 à 44 environ
dim.
dim.
dim.
Rall. poco a poco de 76 à 44 environ
dim.
15 *Très lent*
ten.
ten.
ten.
pp
pp
pp
15 *Très lent*
50
LA

Cédez un peu a Tempo

Cédez un peu *p* a Tempo

pp LA *p* LAB *mf*

Cédez a Tempo

(b) pp pp pp

Cédez a Tempo

8 Cédez a Tempo

Cédez un peu 16 a Tempo Accel. poco a

p tr cresc. poco a poco
p cresc. poco a poco
cresc. poco a poco

Accel. poco a

Cédez un peu 16 a Tempo

mf dim. SOL# p RE cresc. poco a poco

Poco de 50 a 76

mf cresc. poco a poco

Poco de 50 a 76

LA FA UT LA SOL

Moins lent

LA RE UT SOL MI MI

Moins lent

cresc.

cresc.

cresc.

cresc.

LA SI SOL SI LA LA

Accel. de 76 à 100

ff

ff

ff

p

Accel. de 76 à 100

ff

p

17 Modéré
♩ = 100

p

cresc. poco a poco

cresc. poco a poco

cresc. poco a poco

mf

cresc. poco a poco

17 Modéré
♩ = 100 gliss.

ff

ff

ff

ff

gliss.

Rit.

ff

ff

ff

ff brus.

ff

ff

ff

ff

gliss.

gliss.

Rit.

dim.

dim.

dim.

gliss.

mf RÉ♯

a Tempo $\text{d} = 100$

p cresc.

p cresc.

p cresc.

p cresc.

mf Accel.

a Tempo $\text{d} = 100$

p cresc.

p cresc.

p cresc.

mf Accel.

1^{er} mouvt
large

$\text{d} = 76$

ff

ff

ff

ff

ff

ff

ff

ff

18

1^{er} mouvt
large

$\text{d} = 76$

ff

UT♭ SI♯ RÉ♯ MI♯ UT♯ SI♯ LA♯

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Accel. de 76 à 132

Accel. de 76 à 132

SIB

ff

ff

ff

ff

Rall.

dim.

dim.

dim.

Rall.

dim. SIB

UT RÉ MI SOL LAB

Très lent ♩ = 50

Très lent

p RÉ LA MI

SOL RÉ LA

Cédez

p dim.

(p) dim.

p dim.

Cédez

MI

SOL dim.

a Tempo Rall. poco a poco

a Tempo Rall. poco a poco

IV

Fl. *Très animé* ♩ = 160
p

Vcln. *pizz.* *vibrato* ♩ = 160
p

Al. *pizz. vibrato* ♩ = 160
mf *La 2^e des notes liées n'est pas pincée*

Vclb. ♩ = 160

Hp. *Très animé* ♩ = 160 (1) ♩ = 160 ♩ = 160 ♩ = 160

pp

Fl. *notes liées n'est pas pincée* ♩ = 160
p

Vcln. *pizz. vibrato* ♩ = 160
f *La 2^e des notes liées n'est pas pincée*

Hp. ♩ = 160 ♩ = 160 ♩ = 160 ♩ = 160

Fl. *RÉ ♯ LA* ♩ = 160 *mf*

(1) Note harmonique - Au piano, jouer à l'octave en dessus

Serrez

Desserrez 19

Desserrez

LA# f 19

LA# RE LA# RE LA# RE SI# RE

Musical score page 58, featuring six staves of music for string instruments. The score includes parts for Violin I (top), Violin II, Cello, Double Bass, and two Bassoon parts. The instrumentation is as follows:

- Violin I:** Arco (indicated by a bow icon), dynamic *p*, and a melodic line consisting of eighth-note pairs.
- Violin II:** Arco (indicated by a bow icon), dynamic *p*, and a rhythmic pattern of eighth-note pairs.
- Cello:** Arco (indicated by a bow icon), dynamic *p*, and a rhythmic pattern of eighth-note pairs.
- Double Bass:** Arco (indicated by a bow icon), dynamic *p*, and a rhythmic pattern of eighth-note pairs.
- Bassoon 1:** Dynamic *p subito*, sustained notes, and labels *SOL*, *SOL*, *SI*, *SI*.
- Bassoon 2:** Rhythmic patterns of eighth-note pairs.

The score continues with more complex melodic and harmonic sections, including dynamic markings like *mf*, *p*, *pizz.*, *mf*, *mf*, *arco*, *mf*, and *f*. The bassoon parts feature sustained notes and specific pitch labels: *SOL*, *LA*, *RE*, *UT*, *LA*. The final section includes instructions "Serrez" and "Desserrez" above the bassoon staves, and "dim." below them. The score concludes with a final section featuring sustained notes and labels *UT*, *f*, *SOL*, *SI*.

20 *p à l'aise*

20 *p à l'aise*

Accel. *Un peu plus vite* $\text{♩} = 192$

p subito

p subito

Accel. *Un peu plus vite* $\text{♩} = 192$

cresc. *f*

cresc. *f*

cresc. *f*

cresc. *F#* *UT#* *SOL#*

Un peu moins vite

Reprenez le Mouvt

3 Restez

Un peu moins vite

Reprenez le Mouvt

21

Cédez un peu a Tempo

Cédez un peu 21 a Tempo

Cédez un peu a Tempo

Un peu moins vite = 160

a Tempo

Un peu moins vite = 160

Cédez un peu

MIB RÉB UTB

Cédez

Cédez

SOL b

SOL # MI b

a Tempo

22

Tranquille

a Tempo

23

Tranquille

LA RE f MI # m f SI UT p en Solo

p

mf

SOL #

mf

FA #

Sheet music for orchestra, page 42, showing measures 1 through 10.

Measures 1-2: Crescendo markings (*cresc.*) appear above the strings and bassoon parts. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 3-4: Crescendo markings (*cresc.*) appear above the strings and bassoon parts. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 5-6: Crescendo markings (*cresc.*) appear above the strings and bassoon parts. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 7-8: Crescendo markings (*cresc.*) appear above the strings and bassoon parts. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 9-10: The strings play eighth-note patterns. The bassoon provides harmonic support. The section concludes with a forte dynamic and the word "RÉ".

Measures 11-12: Ritardando (Rit. poco a poco de 160 à 100 environ) and dynamic *dim.* The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 13-14: Dynamic *mf espressivo* at tempo $\text{♩} = 132$ à l'aise. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 15-16: Ritardando (Rit. poco a poco de 160 à 100 environ) and dynamic *dim.* The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 17-18: Dynamic *p* at tempo $\text{♩} = 132$ à l'aise. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 19-20: Ritardando (Rit. poco a poco de 160 à 100 environ) and dynamic *dim.* The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 21-22: Dynamic *p* at tempo $\text{♩} = 132$ à l'aise. The strings play eighth-note patterns, while the bassoon provides harmonic support.

Measures 23-24: The strings play eighth-note patterns. The bassoon provides harmonic support. The section concludes with a forte dynamic and the word "MI".

Measures 25-26: The strings play eighth-note patterns. The bassoon provides harmonic support. The section concludes with a forte dynamic and the word "MI".

Musical score for orchestra and choir, page 43.

The score consists of eight staves of music, divided into two systems of four measures each. The key signature is A major (three sharps). The time signature is common time.

Measure 1: Bassoon and Double Bass provide harmonic support. The vocal parts enter with eighth-note patterns.

Measure 2: The vocal parts continue their eighth-note patterns. The bassoon and double bass maintain the harmonic foundation.

Measure 3: The vocal parts continue their eighth-note patterns. The bassoon and double bass maintain the harmonic foundation.

Measure 4: The vocal parts continue their eighth-note patterns. The bassoon and double bass maintain the harmonic foundation.

Measure 5: The vocal parts sing "MI". The bassoon and double bass provide harmonic support.

Measure 6: The vocal parts sing "SOL LA # p". The bassoon and double bass provide harmonic support.

Measure 7: The vocal parts continue their eighth-note patterns. The bassoon and double bass maintain the harmonic foundation.

Measure 8: The vocal parts continue their eighth-note patterns. The bassoon and double bass maintain the harmonic foundation.

Measure 9: The vocal parts sing "SOL". The bassoon and double bass provide harmonic support.

Measure 10: The vocal parts sing "SOL". The bassoon and double bass provide harmonic support.

Measure 11: The vocal parts sing "SOL". The bassoon and double bass provide harmonic support.

Measure 12: The vocal parts sing "SOL". The bassoon and double bass provide harmonic support.

Measure 13: The vocal parts sing "SOL RE #". The bassoon and double bass provide harmonic support.

Measure 14: The vocal parts sing "LA # SI b". The bassoon and double bass provide harmonic support.

Measure 15: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 16: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 17: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 18: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 19: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 20: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 21: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 22: The vocal parts sing "UT SOL". The bassoon and double bass provide harmonic support.

Measure 23: The vocal parts sing "Un peu plus vite" at 160 BPM. The bassoon and double bass provide harmonic support.

Measure 24: The vocal parts sing "Un peu plus vite" at 160 BPM. The bassoon and double bass provide harmonic support.

Accel.
de 160 à 200 environ

cresc.
cresc.

Accel.
de 160 à 200 env.

Un peu plus vite
 $\text{♩} = 192$

cresc.
cresc.

ff
ff
ff
ff

Un peu plus vite
 $\text{♩} = 192$

glissando
ff
UT
FA

24

Cédez Un peu moins vite
♩ = 160

8... Cédez 24 Un peu moins vite
♩ = 160

mf

SOL ♯ MI ♯ LA ♯ RE ♯

Plus vite (comptez à un temps)
♩ = 208 (♩ = 69)

UT ♯ MI ♯ LA ♯

au Piano jouer.

Accel.

Accel.

82

MI ♯ RÉ ♯ UT ♯ SOL ♯

Rall. poco a poco 25

pizz. arco pp

RÉ ♯ LA ♯ FA ♯ pp RÉ ♯

Accel. Un peu plus vite

f

Accel. Un peu plus vite

LA ♯ FA ♯ SOL ♯ RÉ ♯ FA ♯ RE ♯ UT ♯

Accel.

Accel.

Très animé
♩ = 192

cresc.

cresc.

cresc.

cresc.

ff mesuré

Très animé
♩ = 192

MIDI FAB RÉB LAB

ff

Accel. poco a poco

Accel. poco a poco

de 192 à 240 (d.=80)

26
Plus vite
d.=80

de 192 à 240 (d.=80)

26
Plus vite
d.=80

RÉ ♯ LA ♯
FA ♯

ff

Très animé

♩ = 192

au Piano remplacer le
gliss. par les accords ()

MI ♭

SOL ♭ RÉ ♭

ff

Très animé
♩ = 192

glissando

à bord de la Provence - Toulon 9 Avril 1928