

J. Billaudot



La Contrebasse The Double-Bass Der Kontrabass

コントラバス

Collection dirigée par
Collection directed by
Sammlung herausgegeben von
コレクション監修
Jean-Marc ROLLEZ
ジャン・マルク・ロレ

J.M. Rollez

J.M. ロレ著

Méthode de Contrebasse Double-Bass method Lernmethode für Kontrabass

コントラバス教則本

Cahier n°1 : Cours élémentaire

Book n°1 : Elementary course

Erstes Heft : Unterstufe

第1集 : 初級

Cahier n°2 : Cours moyen

Book n°2 : Intermediate course

Zweites Heft : Mittelstufe

第2集 : 中級

— Cahier n°3 : Cours supérieur

— Book n°3 : Advanced course

— Drittes Heft : Oberstufe

— 第3集 : 上級

Gérard Billaudot, Editeur

PREFACE

L'étude de la contrebasse est de plus en plus répandue de nos jours. Aujourd'hui, sur cet instrument, on ne souffre plus de médiocrité.

Cinq à six bonnes années d'étude sont nécessaires pour jouer convenablement de cet instrument particulièrement ingrat. Peu de personnes sont à même de consacrer tant d'années pour l'étudier. Il arrive donc souvent que faute d'un travail suffisant, on a un jeu inégal et peu correct sans parler d'une justesse plus ou moins douteuse. La main gauche accroche dans la plupart des traits un peu difficiles. Le troisième et le quatrième doigts sont presque inexistantes faute d'exercices particuliers pour ces doigts toujours plus faibles que les autres. Le pouce manque de sûreté dans l'aigu. Enfin, la main gauche mal placée entraîne forcément une justesse peu certaine. Pour remédier à toutes ces lacunes, j'ai donc cherché et expérimenté des exercices spéciaux.

Cet ouvrage «Le Contrebassiste Virtuose» comprend des exercices à partir de gammes à deux et à trois octaves. Très rapidement l'élève acquiert l'agilité, l'indépendance, la force et la plus parfaite égalité des doigts, qualités indispensables d'une main gauche habile. La main se place naturellement, la justesse devient impeccable. La sonorité s'améliore.

Il est à noter que la plupart des gammes ont deux doigtés différents, et que l'utilisation des cordes à vide est souvent exclue. Il y a deux raisons à cela : la première, elle oblige les doigts à travailler constamment, d'où l'augmentation plus rapide de la force ; la seconde, elle évite de casser le rythme de la marche des doigts par le passage d'une corde à vide et donne donc une meilleure synchronisation. Je conseille à l'élève de travailler d'abord très lentement pour bien posséder les doigtés, puis d'accélérer graduellement les mouvements en adaptant les différents coups d'archet. Il fournit ainsi un travail doublement efficace.

Cet ouvrage est destiné à tous les élèves contrebassistes. Après une bonne année d'étude, on peut commencer à travailler le deuxième cahier avec beaucoup de succès. Quant aux personnes plus avancées, elles étudieront le troisième en fort peu de temps, et n'éprouveront plus ensuite la raideur qu'elles pouvaient ressentir dans les doigts lors des grandes difficultés du mécanisme. Les contrebassistes et les professeurs qui n'ont pas toujours le loisir de s'exercer suffisamment pour entretenir leur technique auront seulement à jouer le second cahier pendant quelques heures pour y retrouver toute l'agilité de leurs doigts.

Dès qu'on possède parfaitement le troisième cahier, si l'on répète ce travail tous les jours, toutes les difficultés disparaissent comme par enchantement et l'on arrive à obtenir une exécution nette, franche et juste qui est le secret des bons contrebassistes.

Jean-Marc ROLLEZ

PREFACE

The study of the double bass has become more and more wide spread in recent years. Today this instrument no longer suffers mediocrity.

At least four or five years of proper study are necessary to play this particularly difficult instrument well. Few students are willing to devote such a length of time.

Often it happens that for want of sufficient practice, the student's playing is irregular or incorrect, not to mention out of tune. The left hand is incapable of handling difficult runs. The third and forth fingers are almost nonexistent for want of specific exercises for these fingers always weaker than the others. The thumb is unreliable in the high range. And last but not least, a badly positioned left hand leads to an uncertain intonation. To remediate all these weaknesses, I have searched for and tested some special exercises.

This method entitled «The Virtuoso Bassist» is composed of exercises based on two and three octaves scales. It permits the student to very rapidly acquire strength, independence and a more perfect equality of the fingers, all qualities necessary for an expert left hand. As a result the left hand falls into position naturally, intonation is perfected, sonority improves.

It must be notice that most scales have two different fingerings and that the use of open strings is often excluded. There are two reasons for this : first, the fingers are obliged to work constantly, increasing their strength more rapidly; second, it gives a better synchronization and avoids skipping over an open string which breaks the order and rythm of the fingers. I advise the student to practice first very slowly to assimilate the fingerings, then to increase speed gradually adapting the different bowings. In this way his work is doubly effective.

This method is designed for all bass students. After a good year's study, the first volume can be practiced with much success. As for the more advanced students, the second will help them eliminate any finger stiffness in mechanical difficulties. Bass players and teachers without adequate practice time will need only to play the second volume for a few hours to recover all their fingers' agility.

As soon as the second volume is mastered and repeated as daily exercise, all difficulties disappear as if by magic and the result is the clean, clear and in tune playing which is the secret of good bass players.

Jean-Marc ROLLEZ

VORWORT

Heutzutage ist die Studie des Kontrabass immer verbreiteter. Man kann sich auf diesem Instrument keine Mittelmässigkeit mehr erlauben.

Fünf bis sechs gute Studienjahre sind nötig, um anständig auf diesem besonders undankbaren Instrument zu spielen. Nur wenige Personen sehen sich in der Lage diesem Studium so viele Jahre zu widmen. Es kommt also vor, dass man wegen ungenügender Arbeit ein ungleiches und wenig korrektes Speil hat, ganz zu schweigen von einer mehr oder weniger fragwürdigen Richtigkeit. Die linke Hand bleibt in den etwas schwierigen Zügen hängen. Der dritte und der vierte Finger sind fast nicht vorhanden, aus Mangel an besonderen Uebungen für diese Finger, die immer schwächer als die anderen sind. Es fehlt dem Daumen an Sicherheit in den hohen Noten. Zuguterletzt führt die schlecht sitzende linke Hand zu einer wenig sicheren Richtigkeit. Um diesen Mängeln abzuheilen habe ich spezielle Uebungen gesucht und erprobt.

Dieses Werk » Der Virtuose Kontrabassist » enthält Uebungen, die von der zwei - oder dreioktavigen Tonleiter aussgehen. Der Schüler erarbeitet sich sehr schnell die Behendigkeit, die Unabhängigkeit, die Kraft und die perfekteste Gleichmässigkeit der Finger, die die unentbehrlichen Eigenschaften einer geschickten linken Hand sind. Die Hand bekommt eine natürliche Stellung, die Richtigkeit wird tadellos. Der Klang wird besser.

Es ist zu bemerken, dass die meisten Tonarten zwei verschiedene Fingersätze haben und dass das Verwerten der leeren Saiten oft ausgeschlossen ist. Dafür gibt es zwei Gründe : erstens müssen die Finger ständig arbeiten, was eine Steigerung der Kraft zur Folge hat; zweitens gibt es eine bessere Synchronisierung und vermeidet den Sprung über eine leere Saite, der den Rythmus des Fingerganges bricht. Ich rate dem Schüler zuerst sehr langsam zu arbeiten, um die Fingersätze gut zu beherrschen und dann die Bewegungen nach und nach zu beschleunigen, indem er die verschiedenen Bogenstriche anpasst. Er leistet so eine doppelt wirksame Arbeit.

Dieses Werk ist für alle Kontrabassschüler gedacht. Nach einem guten Studienjahr kann man damit beginnen, das zweite Heft mit viel Erfolg durchzuarbeiten. Was die schon weiter fortgeschrittenen Schüler betrifft, so werden sie das dritte Heft in sehr kurzer Zeit studieren können; danach werden sie nicht mehr die Steifheit verspüren, die sie bei grossen Schwierigkeiten in der Fingerfertigkeit empfinden konnten. Die Kontrabassisten und die Lehrer, die nicht immer genügend Zeit haben um ihre Technik zu pflegen, brauchen nur das zweite Heft während einiger Stunden zu spielen, um die volle Behendigkeit ihrer Finger wiederzufinden.

Sobald man das dritte Heft perfekt beherrscht und diese Arbeit täglich wiederholt, verschwinden alle Schwierigkeiten wie durch einen Zauber und so erhält man eine reine, freie und genaue Ausführung, die das Geheimnis aller Kontrabassisten ist.

Jean-Marc ROLLEZ

序 文

コントラバスのエチュードは最近とみに普及されてきており、今日もはや並の技術では許されなくなってきた。

とりわけ扱いにくいこの楽器を正しく演奏できるまでは数年の学習が必要である。それにもかかわらず、この年月を費すことが可能な学生は数限られている。この不充分な学習から、不正確な音程はもとより不均衡で正しくない演奏が行なわれていることが多い。少々難しいメッセージでは、しばしば左手がつかえてしまう。常に他の指より弱い3と4の指のための特別な練習が不足しているため、これらの指はほとんど無いも同然である。要するに左手の悪いポジションから必然的に不正確な音程が生じてくるのである。こうしたあらゆる欠陥を補うために私は特殊な練習を考案し、実際に教育の場でも使用してきた。

この著作“コントラバスのヴィルトゥオーソ”には2オクターヴと3オクターヴの音階を基にした練習が書かれている。指の敏捷な動き、独立性、指の筋肉の力と完全な均等性、左手を巧みに使用するのに必要な技術等を学生達は早く身につけるであろう。指のポジションも自然になり、音程は完璧になると同時に音質が良くなるのである。

多くの音階練習は2種類の指使いが記るされており、開放弦の使用はほとんど除外されている。それは次の2つの理由からである。第1に、指の力をより早く会得するために常に訓練をすることであり、第2には開放弦を使用することによって指の進行のリズムをそこなわないようにさせるため、つまりよりよい同調性を得させるためである。最初は指を充分にコントロールできるよう非常にゆっくりと、次に様々なボーリングを用いながら段階的に速度を速めてゆくという方法を学生には勧める。こうすることによって二重に効率の良い練習ができる。

この著作は、あらゆるコントラバスの学生を対象にしている。第1集において充分な練習を行なった後には、第2集に進むことができるがそれはさらに豊かな結果をもたらすであろう。さらに進んだ段階にある奏者は第3集を短時間で練習すべきである。その結果、非常に難しい技巧のなかで感じるぎこちない指使いが解消されるであろう。また充分な練習時間が得られないコントラバス奏者や教師達が、その技術を保持するために第2集のみを数時間練習することは効果的である。指の敏捷性のすべてがよみがえってくるはずである。

第3集を完全に習得し、さらにこの練習を毎日続けるなら、魔法のごとくにあらゆる困難が消え去り、良いコントラバス奏者の秘訣である明快で、率直な正しい演奏が可能となるであろう。

ジャン・マルク・ロレ

NOTES DE L'AUTEUR

AUTHOR'S REMARKS

Page 1 musique

Quelques variantes proposées pour l'étude du rythme, de l'articulation des doigts et de l'archet qui pourront être appliquées aux exercices b. c. e. h. j.

Autres variantes pour les exercices a. d. f. i.

Il est conseillé aux élèves de travailler toutes ces variantes d'abord à la pointe de l'archet, ensuite au milieu, finalement au talon.

1st page music

Some variations proposed to develop rythm, articulation of the fingers and the bow which can be applied to exercises b. c. e. h. j.

Other variations for exercises a. d. f. i.

Students are advised to practice all these variations first at the tip of the bow, then in the middle, and finally at the frog.

Page 2 musique

Les cordes sont désignées par les chiffres I, II, III, IV

Les positions par le signe 

2nd page music

The strings are designated by the roman numbers I, II, III, IV.

The positions by the sign 

Tous exercices

Premier doigté

Second doigté

All exercises

First fingering

Second fingering

ANMERKUNG DES AUTORS

著者註

Seite 1 Musik

Es sind einige Varianten für das Studium des Rythmus, der Fingergliederung und des Bogens vorgeschlagen, die für die Uebungen b. c. e. h. j. verwendet werden können.

Andere Varianten für die Uebungen a. d. f. i.

Es wird den Schülern geraten alle diese Varianten zuerst mit der Spitze, dann mit der Mitte und schließlich mit dem Frosch des Bogens zu üben.

1ページ楽譜について

6段目までのリズム及び指使いとポーイングの様々なアーティキュレーションによる変奏は、各練習曲中b. c. e. h. j.において実施される。

同様に7段目はaとfに、8段目はdとiにおいて実施される。

学生は全ての変奏を学習する場合、最初は弓の先端で、次に中間で、そして最後に元で練習するようにしてある。

Seite 2 Musik

Die Saiten sind mit den Ziffern I, II, III, IV bezeichnet.

Die Lagen mit dem Zeichen 

2ページ楽譜について

各弦についてはローマ数字によって次のように指示する。I-G線、II-D線、III-A線、IV-E線。

ポジションは  印によって示めす。

全ての練習について

2種類の指使いによって書かれている。

Alle Uebungen

Erster Fingersatz

Zweiter Fingersatz

J. M. ROLLEZ

Professeur au Conservatoire National Supérieur de Musique de Paris

*Manuscr. 1984
E551.006.1*

Le Contrebassiste Virtuose

OUVRAGE PROTEGÉ
PHOTOCOPIE
INTERDITE
Même partiture
(Loi du 11 Mars 1957)
constituerait CONTREFAÇON
(Code Pénal Art. 425)

CAHIER N°3. COURS SUPERIEUR

Vingt quatre études de gammes et exercices
journaliers pour la contrebasse

Quelques variantes proposées pour l'étude du rythme, de l'articulation des doigts et de
l'archet qui pourront être appliquées aux exercices (b. c. e. h. j.)

The page contains seven staves of musical notation for bassoon, each with two measures. The notation includes eighth and sixteenth notes, slurs, and grace notes. Some measures feature a '3' underneath groups of notes, indicating triplet markings.

Autres variantes pour les exercices a. d. f. i.

The page features two additional sets of musical exercises. The first set, labeled 'a-f', is in 2/4 time and the second set, labeled 'd-i', is in 3/4 time. Both sets provide variations on eighth and sixteenth-note patterns with slurs and grace notes.

Les cordes sont désignées par les chiffres Sol II Re III La IV Mi

Les rapports entre les positions par l'entrefilet

variorum de la letra (b)
de la letra (a) tonalidades
tonos o capo Tasto, como
partir de las Escuelas.

N° 1. DO Majeur

1er Doigté

2me Doigté

a

b

Sandino Santoro

5

C

d

e

f

g

h

i

j

N° 2. LA Mineur

1er Doigté

III II I

II III

2me Doigté

III II I

II III II

a

III II I

II III

b

III II I

II III

Sandino Santoro

7

C

d

e

f

g

h

i

j

Nº 3. FA Majeur

1er Doigté

2me Doigté

a

b

Sandrino Santoro

9

The sheet music consists of 12 staves of musical notation for a guitar. The notation includes fingerings (e.g., 1, 2, 3, 4, 0, +) and strumming patterns (e.g., diagonal strokes). The staves alternate between treble and bass clefs, with some staves starting in common time and others in 2/4 time. The piece includes sections labeled IV, III, II, I, and III, and ends with a final section labeled IV.

N° 4. RE Mineur

1er Doigté

2me Doigté

a

b

Sheet music for a three-fingered instrument (likely a Banjo or Mandolin) featuring six staves of musical notation. The notation includes fingerings (e.g., 1, 2, 3, 4, 0, +, x) and rests. The staves are labeled with Roman numerals I, II, III, and lowercase letters e, b, g, d, a, and j.

The music consists of six staves, each with a different tuning:

- Staff 1 (Top): Tuning 4 3 2 1 4 1 3 4 1 2 3 1 3 1 3 2 3 1 3 2 3 2 3 2 3 2 1 3 1 2 1
- Staff 2: Tuning 3 1 3 4 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 2 1
- Staff 3: Tuning 0 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 2 1
- Staff 4: Tuning 3 1 3 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 0
- Staff 5: Tuning 0 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 2 1
- Staff 6: Tuning 3 1 3 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 0

Measure numbers 1 through 11 are indicated above the staves. Fingerings are shown above the notes, and rests are indicated by vertical dashes. The staff labels (I, II, III, e, b, g, d, a, j) are placed below their respective staves.

N° 5. Si♭ Majeur

1er Doigté

2me Doigté

a

b

C

d

e

f

g

h

i

j

Sandtino Santore

14

N° 6. SOL Mineur

1er Doigté

1er Doigté

IV III II

I II III IV

2me Doigté

IV 7 III 7 II I

II 7 III IV

a

IV III II III IV

b

IV III II III IV

c

d

e

f

g

h

i

j

N° 7. Mi**♭** Majeur

1er Doigté

2me Doigté

a

b

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

W

X

Y

Z

Sandrine Santoro

N° 8. DO Mineur

1^{er} Doigté

Sheet music for the first finger technique (1^{er} Doigté) in G minor. The music consists of two staves. Fingerings are shown above the notes, and hand positions (I, II, III) are indicated below the notes.

2^{me} Doigté

Sheet music for the second finger technique (2^{me} Doigté) in G minor. The music consists of two staves. Fingerings are shown above the notes, and hand positions (I, II, III) are indicated below the notes.

a

Sheet music labeled 'a' showing a continuous sequence of six staves of music in G minor. The music features various fingerings and hand positions (I, II, III) indicated below the notes.

b

Sheet music labeled 'b' showing a continuous sequence of six staves of music in G minor. The music features various fingerings and hand positions (I, II, III) indicated below the notes.

Sheet music for a three-finger piano exercise, page 19. The page contains 12 staves of musical notation with fingerings and letter labels (I, II, III, e, j). The music is in common time, mostly in G major, with some sections in A major and F# minor. Fingerings include numbers 1 through 4 and various combinations like 1+3, 2+3, etc. Letter labels identify specific sections: I, II, III, and e. The final section is labeled j.

The music consists of 12 staves of musical notation, each with a different fingering pattern. The staves are arranged in three columns of four staves each. The first column starts with staff I, followed by staff II, then staff III, and finally staff e. The second column starts with staff II, followed by staff III, then staff I, and finally staff III again. The third column starts with staff III, followed by staff II, then staff I, and finally staff III again. The music is in common time, mostly in G major, with some sections in A major and F# minor. Fingerings include numbers 1 through 4 and various combinations like 1+3, 2+3, etc. Letter labels identify specific sections: I, II, III, and e. The final section is labeled j.

N° 9. LA^b Majeur

1er Doigté

2me Doigté

a

b

The musical score consists of ten staves of music for a bowed string instrument. The notation includes:

- Bowings:** Indicated by diagonal strokes above the notes.
- Fingerings:** Numbered 1, 2, 3, 4 placed above or below the notes.
- Time Signature:** Primarily 2/4, with some measures in common time (indicated by a 'C').
- Labels:** Roman numerals IV, III, II, I and letter labels e, J are placed under specific staves.
- Measure Examples:**
 - Staff 1: Measures 1-2 show various bowings and fingerings.
 - Staff 2: Measures 3-4 show bowings and fingerings.
 - Staff 3: Measures 5-6 show bowings and fingerings.
 - Staff 4: Measures 7-8 show bowings and fingerings.
 - Staff 5: Measures 9-10 show bowings and fingerings.
 - Staff 6: Measures 11-12 show bowings and fingerings.
 - Staff 7: Measures 13-14 show bowings and fingerings.
 - Staff 8: Measures 15-16 show bowings and fingerings.
 - Staff 9: Measures 17-18 show bowings and fingerings.
 - Staff 10: Measures 19-20 show bowings and fingerings.

Sandino Santos

N° 10. FA Mineur

1er Doigté

1er Doigté

Bass Clef (B-flat), Treble Clef (G), Common Time (2).

Measures: IV, III, II, I, II, III, IV.

2me Doigté

2me Doigté

Bass Clef (B-flat), Treble Clef (G), Common Time (2).

Measures: IV, 7, III, II, I, 7, II, III, 7, IV.

a

a

Bass Clef (B-flat), Treble Clef (G), Bass Clef (B-flat), Treble Clef (G), Common Time (2).

Measures: IV, 3, III, 3, II, 3, III, 3, II, 3, I, 3.

b

b

Bass Clef (B-flat), Treble Clef (G), Bass Clef (B-flat), Treble Clef (G), Common Time (2).

Measures: IV, III, II, I, II, III, IV.

This page contains 12 staves of musical notation, likely for a bowed string instrument or harp. The music is organized into two columns of six staves each. Each staff begins with a clef (G, F, or C), a key signature, and a time signature of 2/4. Fingerings are indicated above the notes, and measure numbers are placed below the staves.

Staff 1: Fingerings: 1 4 2 4, 1 4 1 4; Measure numbers: IV, III, II, I, II, III, IV.

Staff 2: Fingerings: 1 4 2 4, 1 4 + 3, 4 2 4; Measure numbers: IV, III, II, I.

Staff 3: Fingerings: 1 4 2 2, 1 3 3 1, 1 + 3 3, 3 + 1, 3 1 3 3, 1 3 3 4, 2 2 4, 1 4; Measure numbers: III.

Staff 4: Fingerings: 1 4 1 4, 2 4 2, 2 2 2, 1 4 1, 2 4 2, 2 2 2, + 1 + 3 + 3, 3; Measure numbers: 3, 3, II, 3, 3, 3, 3.

Staff 5: Fingerings: + 3 +, 1 + 1, 2 2 2, 4 2 4, 4 1 4, 2 2 2, 4 2 4; Measure numbers: 3, 3, 3, 3.

Staff 6: Fingerings: 1 4 4, 2 4 2 2, 1 4 2 2, + 1, 3 + 3, 3, 1 + 2 2 4 2, 4 1, 2 2 4 2, 1 4 2 4; Measure numbers: 3, 3, 3, 3.

Staff 7: Fingerings: 0 1 2 4, 1 2 1 2, 2 4 1 2, 2 4 2 3, 3 2 3, 2 3 2 3, 2 4 1 2, 2 4 1 2, 1 2 2 4, 1; Measure numbers: 3, 3, 3, 3.

Staff 8: Fingerings: 1 2 1 4, 2 4, 2 1 2 2, 1 2, 4 2 4, 2 1 2, 4 2 4, 2 1 2, 4 2 4, 3 2 3, 3 2 3, 3 2 3, 3 2 3; Measure numbers: 6, 6, 6, 6.

Staff 9: Fingerings: 4 2 4, 3 1 3, 4 2 4, 2 1 2, 2 1 2 4 2 4, 1; Measure numbers: 6, 6.

Staff 10: Fingerings: 2 4 0 1 1 2, 4 1 2, 4 1 2 3, 1 2 3 1, 2 3 1 2, 3 2 1, 3 2 1, 3 2 1, 1 3 2 1; Measure numbers: 6, 6.

Staff 11: Fingerings: 4 2 1 4, 2 1 2, 1 0 4, 1 0 4, 4 2 1 0, 4 2 1 0, 4 4 3 1, 0 4 4 2, 1; Measure numbers: 6, 6.

Staff 12: Fingerings: j, 1 1 2 4, 0 1 1 2, 4 0 1 1; Measure numbers: 6.

Sardino Santoro

N° 12. Si^b Mineur

1er Doigté

Sheet music for the first finger (1er Doigté) in Si^b Mineur. The music consists of two staves. The top staff is for the left hand (bass clef) and the bottom staff is for the right hand (treble clef). Fingerings are indicated above the notes. The left hand has a bass clef and the right hand has a treble clef. Measures show various patterns of eighth and sixteenth notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes.

2me Doigté

Sheet music for the second finger (2me Doigté) in Si^b Mineur. The music consists of two staves. The top staff is for the left hand (bass clef) and the bottom staff is for the right hand (treble clef). Fingerings are indicated above the notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes.

Sheet music for the right hand in Si^b Mineur. The music consists of three staves. The top staff is for the left hand (bass clef), the middle staff is for the right hand (treble clef), and the bottom staff is for the left hand (bass clef). Fingerings are indicated above the notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes.

Sheet music for the left hand in Si^b Mineur. The music consists of three staves. The top staff is for the left hand (bass clef), the middle staff is for the right hand (treble clef), and the bottom staff is for the left hand (bass clef). Fingerings are indicated above the notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes. The left hand has a bass clef and the right hand has a treble clef. Fingerings are indicated above the notes. Measures show various patterns of eighth and sixteenth notes.

The musical score consists of ten staves of music, each with a unique label:

- A:** The first staff, starting with a treble clef and a key signature of two sharps. It features a continuous series of sixteenth-note patterns.
- B:** The second staff, starting with a bass clef and a key signature of one sharp. It contains a mix of eighth and sixteenth notes.
- C:** The third staff, starting with a bass clef and a key signature of one sharp. It shows a rhythmic pattern of eighth and sixteenth notes.
- D:** The fourth staff, starting with a bass clef and a key signature of one sharp. It features a rhythmic pattern of eighth and sixteenth notes.
- E:** The fifth staff, starting with a bass clef and a key signature of one sharp. It shows a rhythmic pattern of eighth and sixteenth notes.
- F:** The sixth staff, starting with a bass clef and a key signature of one sharp. It features a rhythmic pattern of eighth and sixteenth notes.
- G:** The seventh staff, starting with a bass clef and a key signature of one sharp. It shows a rhythmic pattern of eighth and sixteenth notes.
- H:** The eighth staff, starting with a bass clef and a key signature of one sharp. It features a rhythmic pattern of eighth and sixteenth notes.
- I:** The ninth staff, starting with a bass clef and a key signature of one sharp. It shows a rhythmic pattern of eighth and sixteenth notes.
- J:** The tenth staff, starting with a bass clef and a key signature of one sharp. It features a rhythmic pattern of eighth and sixteenth notes.

Each staff includes a set of bowing and fingering markings above the notes, such as '1 4 2 4' or '3 2 1 3'. The music is divided into measures by vertical bar lines, and some measures are grouped by brackets labeled with Roman numerals (I, II, III, IV).

N° 13. SOL \flat Majeur

1er Doigté

1er Doigté

IV III II I

II III IV

2me Doigté

2me Doigté

IV III II I

II III IV

IV III II I

IV III II I

II III IV

C

IV III II I

d

III II III II IV IV

e

f

II III III III IV III

g

h

IV III II I

i

IV III II I

j

N° 14. Mi♭ Mineur

1er Doigté

2me Doigté

2

)

)

2

II I

II

e

III III I III

II II III

III

III

III

IV

III II I

III III

j

III 6 II 6 I

6 6 6 6

II III

4 1 2 4 1 2 3 1

2 3 1 2 3 1 2 3 1

3 2 1 3 2 1 4 2 1

2 1 3 2 1 4 2 1 0 4 4 2

1

N° 15. Si Majeur

1er Doigté

Sheet music for the first finger (1er Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

2me Doigté

Sheet music for the second finger (2me Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

Sheet music for the third finger (3me Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

Sheet music for the fourth finger (4me Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

Sheet music for the fifth finger (5me Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

Sheet music for the sixth finger (6me Doigté) in Si Major. The music is written for two instruments: Bassoon (Bass clef) and Flute (Treble clef). Fingerings are indicated above the notes.

C

d

e

f

g

h

i

j

k

l

m

N° 16. SOL[#] Mineur

1er Doigté



2me Doigté

C

d

e

f

g

h

i

j

Sandrin's Chants

N° 17. Mi Majeur

1er Doigté

Sheet music for the first fingered part of N° 17 in Mi Major. The music is in common time (indicated by a '2') and consists of two staves. The top staff is for the bassoon (Bassoon) and the bottom staff is for the flute (Flute). Fingerings are indicated above the notes. The bassoon part starts with a descending scale from G to E. The flute part follows with a similar pattern. Measures are labeled IV, III, II, III, IV.

2me Doigté

Sheet music for the second fingered part of N° 17 in Mi Major. The music continues in common time (indicated by a '2'). The bassoon and flute parts are shown. Fingerings are indicated above the notes. Measures are labeled IV, III, II, III, IV.

Sheet music for the third fingered part of N° 17 in Mi Major. The music continues in common time (indicated by a '2'). The bassoon and flute parts are shown. Fingerings are indicated below the notes. Measures are labeled IV, III, II, III, IV.

Sheet music for the fourth fingered part of N° 17 in Mi Major. The music continues in common time (indicated by a '2'). The bassoon and flute parts are shown. Fingerings are indicated below the notes. Measures are labeled IV, III, II.

C

d

e

f

g

h

i

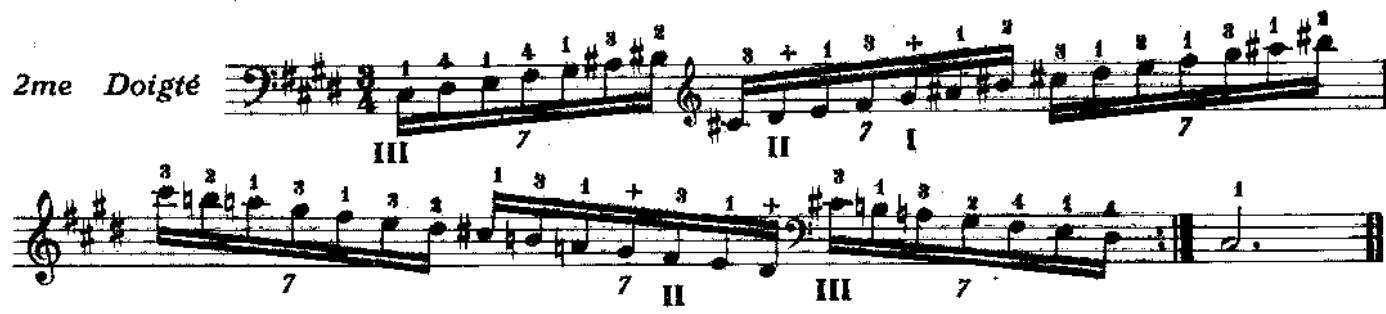
j

N° 18. DO[#] Mineur

1er Doigté



2me Doigté



C

III II I

d

III II I

e

f

3 3 3 3 3 3

g

h

III II I

i

6 6 6 6 6 6

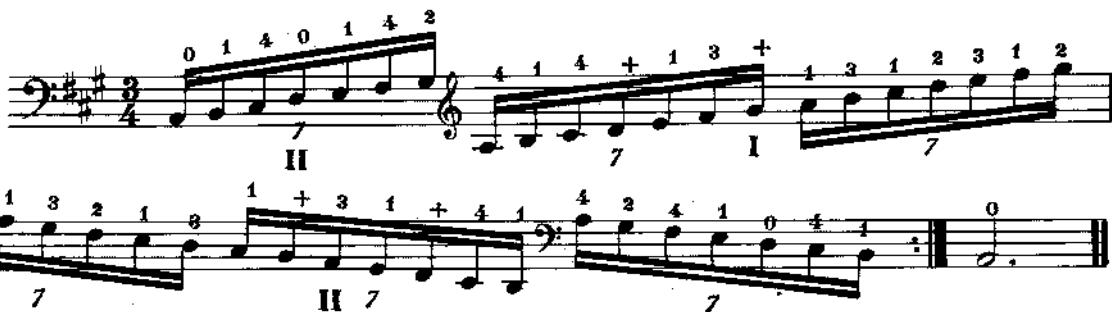
j

N° 19. LA Majeur

1er Doigté



2me Doigté



IV

III

II

I

III

II

II

I

II

III

II

I

III

II

II

I

III

II

II

I

II

III

II

I

II

III

II

I

II

III

II

I

C

d

e

f

g

h

i

j

Sandrinho Santos

N° 20. FA♯ Mineur

1er Doigté

III II

2me Doigté

IV III II I

c

IV III II I

d

IV III II I

e

IV IV IV

f

III IV

g

III IV

h

III II I IV

i

6 6 6 6

j

6 6 6 6

Sandino Santos

N° 21. RE Majeur

1er Doigté

2 me Doigté

a

(b)

This page from a three-finger banjo method book contains ten staves of musical notation, numbered 45 at the top right. The notation is organized into two columns of five staves each. The staves are written in common time (indicated by 'C') and feature a bass clef on the left side of each staff.

Fingerings: Fingerings are indicated above the notes, such as '1 2 3' or '4 3 2 1'. Some staves also include numerical values below the notes, like '3' or '0'.

Letter Labels: Several staves are labeled with letters: 'III' appears under the first, third, and fourth staves of the first column; 'II' appears under the second, fifth, and eighth staves; 'I' appears under the first staff of the second column; 'e' appears under the second staff of the second column; 'C' appears under the third staff of the second column; 'II' appears under the fourth staff of the second column; 'III' appears under the fifth staff of the second column; 'II' appears under the sixth staff of the second column; and 'j' appears under the ninth staff.

Rhythms and Dynamics: The music includes various rhythmic patterns, such as eighth-note and sixteenth-note groups. Dynamic markings like 'p' (piano) and 'f' (fortissimo) are present. The notation uses standard musical symbols like quarter notes, eighth notes, and sixteenth notes.

N° 22. SI Mineur

1er Doigté

Sheet music for the first fingered part (1^{er} Doigté) of piece N° 22 in Si Mineur. The music is written for a three-string instrument (likely a bowed psaltery or similar) with three staves. Fingerings are indicated above the notes. The first staff starts with a bass clef, a key signature of one sharp, and a tempo marking of 'c'. The second staff starts with a treble clef and a tempo marking of 'c'. The third staff starts with a bass clef and a tempo marking of 'c'. The music consists of two measures, with measure 2 ending on a repeat sign.

2 me Doigté

Sheet music for the second fingered part (2^{me} Doigté) of piece N° 22 in Si Mineur. The music is written for a three-string instrument (likely a bowed psaltery or similar) with three staves. Fingerings are indicated above the notes. The first staff starts with a bass clef, a key signature of one sharp, and a tempo marking of 'c'. The second staff starts with a treble clef and a tempo marking of 'c'. The third staff starts with a bass clef and a tempo marking of 'c'. The music consists of two measures, with measure 2 ending on a repeat sign.

a

Sheet music for section 'a' of piece N° 22 in Si Mineur. The music is written for a three-string instrument (likely a bowed psaltery or similar) with three staves. Fingerings are indicated above the notes. The first staff starts with a bass clef, a key signature of one sharp, and a tempo marking of 'c'. The second staff starts with a treble clef and a tempo marking of 'c'. The third staff starts with a bass clef and a tempo marking of 'c'. The music consists of four measures, ending on a repeat sign.

b

Sheet music for section 'b' of piece N° 22 in Si Mineur. The music is written for a three-string instrument (likely a bowed psaltery or similar) with three staves. Fingerings are indicated above the notes. The first staff starts with a bass clef, a key signature of one sharp, and a tempo marking of 'c'. The second staff starts with a treble clef and a tempo marking of 'c'. The third staff starts with a bass clef and a tempo marking of 'c'. The music consists of four measures, ending on a repeat sign.

C

d

e

f

g

h

i

j

Sandino Santos

N° 23. SOL Majeur

1er Doigté

1er Doigté

Bass Clef, Key Signature 1 Sharp, Tempo 120

Treble Clef, Key Signature 1 Sharp, Tempo 100

2me Doigté

2me Doigté

Bass Clef, Key Signature 1 Sharp, Tempo 120

Treble Clef, Key Signature 1 Sharp, Tempo 100

1er Doigté

Bass Clef, Key Signature 1 Sharp, Tempo 120

Treble Clef, Key Signature 1 Sharp, Tempo 100

Bass Clef, Key Signature 1 Sharp, Tempo 100

Treble Clef, Key Signature 1 Sharp, Tempo 100

1er Doigté

Bass Clef, Key Signature 1 Sharp, Tempo 120

Treble Clef, Key Signature 1 Sharp, Tempo 100

Bass Clef, Key Signature 1 Sharp, Tempo 100

Treble Clef, Key Signature 1 Sharp, Tempo 100

The musical score consists of ten staves of music, each with a different time signature and key signature. The notation includes various bowing patterns (upbow, downbow), fingerings (numbered 1-4, plus signs, and zeros), and dynamic markings. Some staves begin with a bass clef, while others switch to a treble clef. The page is filled with dense musical information, with some sections labeled with letters (e, j) and numbers (I, II, III, IV).

Staff 1: Bass clef, 2/4 time, key signature of two sharps. Measures show various bowing patterns and fingerings (e.g., 1 4 1 4, 2 4 1 4, etc.). Sections labeled IV, III, II, I.

Staff 2: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 1 3 1, 2 1 4 1, etc.). Section labeled IV.

Staff 3: Bass clef, 3/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 2 1 0, 0 4, etc.). Section labeled II.

Staff 4: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 + 2, + 1 4, etc.). Section labeled e.

Staff 5: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 1 + 3, + 3 3, etc.). Section labeled II, III.

Staff 6: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 1 2 1, 1 4 1, etc.). Section labeled III.

Staff 7: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 1 2 1, 1 4 1, etc.). Section labeled III.

Staff 8: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 2 1 2, 1 4 1, etc.). Section labeled II.

Staff 9: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 2 4 1 2, 2 3 2 3, etc.). Section labeled III.

Staff 10: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 4 2 4 2 1 2, 4 2 4, etc.). Section labeled IV, III, II.

Staff 11: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 2 3 3 2 3, 3 2 3 3 2 3, etc.). Section labeled I.

Staff 12: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 4 2 4 2 1 2, 4 2 4, etc.). Section labeled II.

Staff 13: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 2 4 0 1, 1 2 4 0, etc.). Section labeled j.

Staff 14: Bass clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 0 1 3 4 1 2 4 1, 2 4 1 2, etc.).

Staff 15: Treble clef, 2/4 time, key signature of one sharp. Measures show various bowing patterns and fingerings (e.g., 3 2 1 4 2 1 4 2, 1 0 4 4 2, etc.).

N° 24. MI Mineur

1er Doigté
2me Doigté

a

b

C

IV III II I

d

II III IV

e

f

II III

g

h

II

i

6 6 II 6

j

J. ROMETTE, GRAVEUR
93-NOSY-LE-SEC