

# GROVER'S PROGRESSIVE METHOD

FOR  
the



PANJO

Edited and Compiled

BY

## A. D. GROVER.

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GROVER'S

PROGRESSIVE METHOD

— FOR THE —

BANJO

— BY —

A.D. GROVER.

Of Boston Ideal Club

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## PREFACE.

In writing this book my intention from the beginning has been to present a Method so progressive in design, that the difficulties attending the study of the Banjo shall be rendered comparatively easy. By introducing a series of melodious exercises I endeavor to awaken in the pupil an interest in the instrument which would not otherwise be attained.

Part I contains, besides the rudiments of music all the movements both for right and left hands that are played on the Banjo; also all the known positions and chords, which will prove of interest to Artists and Professors as well as to the beginner.

Part II contains a selection of music varying from the simplest to the most difficult, much of which is written for this book.

# GROVER'S PROGRESSIVE METHOD FOR THE BANJO.

## Part I.

### Rudimentary.

Musical tones are represented by characters called notes which are written on and between five parallel lines (the Staff).

Notes are represented by the first seven letters of the alphabet, the note G being affixed to the second line of the staff by the G Clef, thus:



The duration of a note is indicated by its form. Every form of note has its corresponding rest which indicates an equal duration of silence.

Notes.						
Rests.						

Bars divide music into measures.

### Time.

There are various kinds of time. When the sign or is written, there are four quarter notes, or notes equal to their value in each measure.

Example.

The sign indicates the value of two quarter notes in a measure.

Example.

The sign indicates the value of three quarter notes in a measure.

Example.

The sign indicates the value of six eighth notes in a measure.

Example.

Time should be very carefully studied and practiced, as a thorough knowledge of it is of the greatest importance in reading music.

A Hold

A Triplet

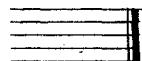
A Dot

## Miscellaneous.

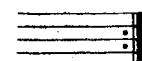
Repeat from beginning when the sign *D.C. (Da Capo)* is placed at the end of a strain.

Repeat from  to sign when *D.S. (Dal Segno)* is placed at the end of a strain.

Double Bars indicate end of a strain.



When dots are placed before a double bar, repeat the strain, and if two endings are indicated play the second in the repeat.



A Sharp (#) elevates a note half a tone.

A Flat (b) lowers it half a tone.

A Natural (n) restores it to its natural position.

A Double Sharp (x) elevates it a whole tone.

A Grace Note takes its time from the one following and is written thus:



A Tie connecting two notes of the same degree, signifies that the first only is to be played, taking the time of both.



A Tie connecting two notes of different degrees signifies that the first is to be played or snapped with a finger of the left hand.



Below are given the Major and Minor Keys played on the Banjo. They will be fully explained later.

C Maj.      G Maj.      D Maj.      A Maj.  
A Min.      E Min.      B Min.      F# Min.

E Maj.      B Maj.      F Maj.      Bb Maj.  
C# Min.      G# Min.      D Min.      G Min.

When a number of notes are placed on one stem they are to be played together and called a Chord.

## Manner of Holding the Banjo.

The performer should sit on a chair without arms, in an easy position, the left foot slightly in advance of the right. The rim should rest on the right thigh, the right forearm resting lightly on the rim near the tail-piece, so as to bring the little finger on the head, about two inches from the bridge. The arm should rest between the thumb and first finger of the left hand so that the tips of the fingers can be placed on the strings at the various positions.

Do not allow the arm to rest below the third joint of the first finger or the first joint of the thumb, and never touch the arm with palm of hand.

## Right Hand Fingering.

The first string is played with the second finger; the second with the first, and the other three with the thumb. This is a general rule and has but few exceptions.

## Tuning.

Tune the fourth string to A.

Close the fourth string at the seventh fret and tune the third in unison.

" " third " " fourth " " " second " "  
 " " second " " third " " " first " "  
 " " first " " fifth " " " fifth " "

The pitch is generally raised to C instead of A as the modern banjo has a shorter arm than those formerly in use.

After tuning, the open strings should read thus:



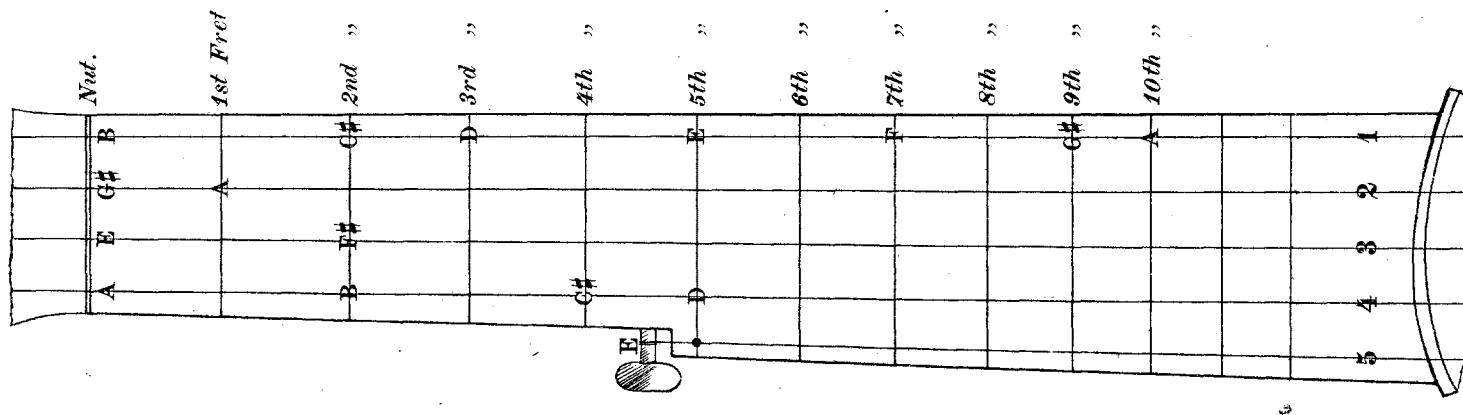
When a piece is written in E, the fourth string is often tuned one note higher, or to B.

## Signs used for Fingering.

Right Hand.	$\times$	indicates Thumb	Left Hand.	$\circ$	indicates First Finger	Strings	$\circ$	First String
	.	First Finger		2	Second "		2	Second "
	:	Second "		3	Third "		3	Third "
	:	Third "		4	Fourth "		4	Fourth "

### Diagram and Scale of A for Banjo.

NOTE: A is called the Natural key for the Banjo as it is the easiest to play. In every major scale the intervals between the 3rd and 4th, and 7th and 8th degrees are semitones, as is seen in the following diagram. The interval from any fret on the Banjo to the next fret above or below is a semitone.



Degrees.	Semi-tone.				Semi-tone.				Semi-tone.				Semi-tone.			
	1	2	3 — 4	5	6	7 — 8	2	3 — 4	5	6	7 — 8	10	9	10		
Frets.	0	2	4	5	0	2	0	1	0	2	3	0	7	9	10	
Notes.	A	B	C#	D	E	F#	G#	A	B	C#	D	E	F#	G#	A	
Left Hand Fingering.	0	2	2	4	0	2	0	1	0	2	4	0	1	3	4	
	4th Str.				3rd Str.				2nd Str.				1st Str.			

### Exercises in A.

Scale by Thirds.

1.

(2)

2.

The following easy selections may be learned before going on to the Key of E.  
Every measure should be counted aloud by the Pupil.

7

Accent on 1st count.

### FAIRY WALTZ.

Counted 1 2 3 1 2 3 1 & 2 & 3 & 1 & 2 & 3 & 1 2 3 1 2 3 1 & 2 & 3 & 1 2 3

Accent on 1st & 4th counts.

### IRISH WASHERWOMAN.

Counted 6 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6

Accent on 1st count.

### POLKA "LA PETITE" 1st Part.

Original.

Counted see note 4 & 1 & 2 & 3 & 4 & 1 2 3 4 1 & 2 3 4 1 & 2 3 4 &

Accent on 1st & 3d counts.

### AIR & VARIATIONS.

Counted 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &

*NOTE.* This Polka is counted in  $\frac{4}{8}$  time, that is, each eighth note will have one count.

## EVERYBODY'S FAVORITE.

*Counted* 1 & 2 & 3 4    1 & 2 & 3 4    1 & 2 & 3 4    1 & 2 & 3 4    1 & 2 & 3 4

## D. E. WALTZ.

Original.

*Counted* 1 2 3    1 2 3    1 2 3    1 2 3    1 2 3    1 2 3    1 2 3    1 2 3

## MINUET.

*Counted* 1 2 3 4    1 2 3 4    1 2 3 4    1 2 3 4    1 2 3 4

# SCHOTTISCHE.

*Counted 4*

Moderato

# LIFE ON THE OCEAN WAVE.

*Counted 1 2 3 4 5 6*

Moderato



## PARAGON WALTZ.

Original.

*Counted*

1 2 3      1 2 3      1 2 3      1 2 3      1 2 3

1 2 3      1 2 3      1 2 3      1 2 3      1 2 3

1 2 3      1 2 3      1 2 3      1 2 3      1 2 3

1 & 2 & 3 &      1 & 2 & 3 &      1 & 2 & 3 &      1 & 2 & 3 &

1 2 3      1 2 3      1 2 3      1 2 3      1 2 3

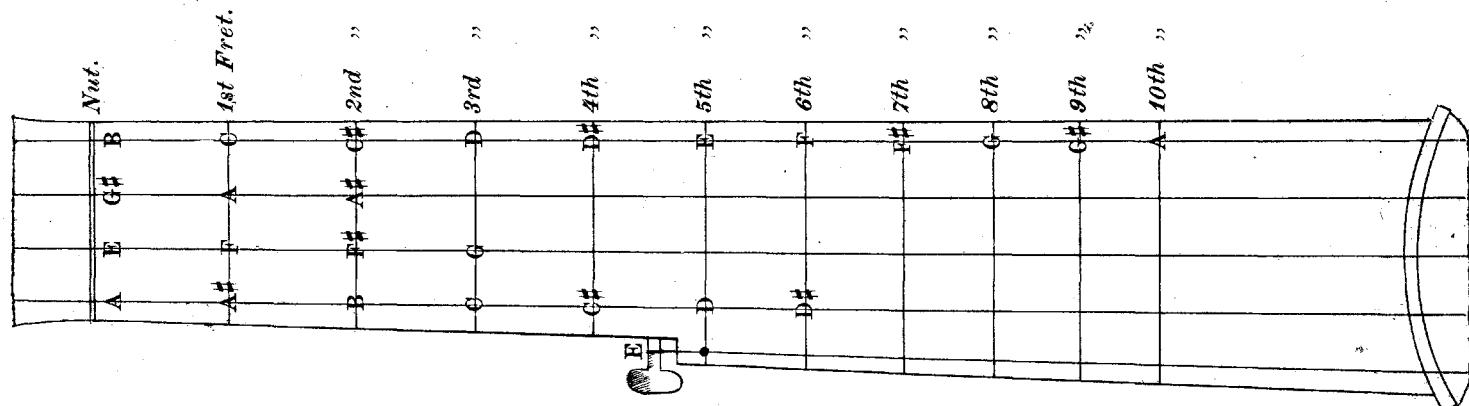
1 & 2 & 3 &      1 & 2 & 3 &      1 & 2 & 3 &      1 & 2 & 3 &



When E is written with a flag play it on the fifth string.



### Diagram of Chromatic Scale.



### Chromatic Scale Ascending and Descending.

	4th Str.	3rd Str.	2nd Str.	1st Str.	5th	1st Str.
Frets.	0 1 2 3 4 5 6 0 1 2 3 0 1 2 0 1 2 3 4 0 6 7 8 9 10					
Fingers.	0 1 2 1 2 3 4 0 1 2 3 0 1 2 0 1 2 3 4 0 1 1 2 3 4					

	1st.	5th.	1st.	2nd.	3rd.	4th.
Frets.	10 9 8 7 6 0 4 3 2 1 0 2 1 0 3 2 1 0 6 5 4 3 2 1 0					
Fingers.	4 4 3 2 1 0 4 3 2 1 0 2 1 0 3 2 1 0 4 3 4 3 2 1 0					

## The Key of E.

Strings.      *3rd.*      *2nd.*      *1st.*      *5th.*      *1st.*      *4th.*      *3rd.*

Scale.     

Frets.      0    2    0    1    0    2    4    0    7    9    10    12    14    16    17    0    2    4    6    0

Fingers.      0    2    0    1    0    2    4    0    1    3    4    1    2    3    4    0    2    3    4    0

### Exercises in E.

Scale in Fourthths.

*Tune 4th to B.*

1.     

Left Hand.      0    2    4    0    1    2    0    0    2    4    0    0    1    4    4    0    4    1    0    0    0    0

2\*.     

2.     

3.     

### Melody with Second Part.

*Tune 4th to B.*

3.     

4.     

5.

## EASY SELECTIONS IN E.

## Andante.

Tune 4th to B.

Counted 1 & 2 & 3 & 4 & 1 2 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4

1 & 2 & 3 & 4 & 1 2 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & FINE.

1 & 2 & 3 & 4 & 1 2 3 & 4 & 1 & 2 3 & 4 & 1 & 2 3 & 4 & 1 & 2 & 3 & 4 &

1 & 2 & 3 & 4 & 1 2 3 & 4 & 1 & 2 3 & 4 & 1 & 2 3 & 4 & 1 & 2 3 & 4 D.C.al Fine.

## POLKA "LA PETITE" 2nd Part.

Counted 1 2 3 & 4 & 1 2 3 & 4 & 1 2 3 4 1 2 3 4

1 2 3 & 4 & 1 2 3 & 4 & 1 2 3 4 1 2 3 4 1 2 3

D.C.al Fine.  
See page 7.

## BLUE BELLS OF SCOTLAND (VARIED)

4 1 2 3 4 1 2 3 4 & 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

1 2 3 4 & 1 2 3 4 1 2 3 4 & 1 2 3 4 1 2 3 4 1 2 3 4

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

Sheet music for a jig, page 14, featuring five staves of musical notation with corresponding step counts:

- Staff 1: 4 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &
- Staff 2: 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &
- Staff 3: 1 & 2 & 3 & 4 & 1 & 2 & 3 4 & 1 & 2 & 3 & 4 &
- Staff 4: 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &
- Staff 5: 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 & 1 & 2 & 3 & 4 &

## NEWSBOYS JIG.

Sheet music for Newsboys Jig, featuring five staves of musical notation with step counts and repeat signs:

- Staff 1: 1 & 2 & 3 & 4 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 4
- Staff 2: 1 & 2 & 3 & 4 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 2 3 4
- Staff 3: 1 & 2 & 3 & 4 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 4
- Staff 4: 1 & 2 & 3 & 4 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 & 2 & 3 4
- Staff 5: 1 & 2 & 3 & 4 1 & 2 & 3 4 1 & 2 & 3 & 4 & 1 2 3 4

### The Key of D.

Strings	4th.	3rd.	1st.	5th.	1st.	4th.													
Frets	5	0	2	3	4	0	2	3	0	7	8	10	12	14	15	0	2	4	5
Fingers	4	0	2	3	4	0	2	4	0	1	2	1	2	3	4	0	2	2	4

### Exercises in D.

1. 



2. 



3. 





## Key of G.

Strings.      3rd. 2nd. 1st.      3rd. 4th.  
  
 Frets.      3 1 0 4 3 0 7 8 10 12 13 15 3 2 0 5 4 3 2 1 0  
 Fingers.      3 3 1 4 3 0 7 2 1 2 3 4 3 2 0 5 4 3 2 1 0

Tune 4th to B.

Key of B.<sup>+</sup>

Strings.      4th. 3rd. 2nd. 1st. 5th. 1st.  
  
 Frets.      0 2 4 0 2 0 2 0 2 4 0 7 9 11 12 4  
 Fingers.      0 2 4 0 2 0 2 0 2 4 0 7 9 11 12 4

## Key of C.

Strings.      4th. 3rd. 2nd. 1st. 5th. 1st.  
  
 Frets.      3 5 0 1 3 1 0 1 3 4 0 6 8 10 12 13 4  
 Fingers.      1 4 0 1 3 1 0 1 3 4 0 6 8 10 12 13 4

## Key of F.

Strings.      3rd. 2nd. 1st. 5th. 1st.  
  
 Frets.      4 3 1 2 1 3 0 6 8 10 11 13 15 17 18 4  
 Fingers.      1 3 1 2 1 3 0 6 8 10 11 13 15 17 18 4

Key of B<sub>b</sub>.

Strings.      4th. 3rd. 2nd. 1st.  
  
 Frets.      1 3 1 5 3 6 4 1 3 1 2 1 3 4 6 8 10 11 4  
 Fingers.      1 3 1 5 3 6 4 1 3 1 2 1 3 4 6 8 10 11 4

## The Positions.

On the Banjo there are as many positions as there are frets. The left hand is in the first position when the *first* finger is on the *first* fret; in the fifth position when the first finger is on the fifth fret etc. The position in which a chord or passage is to be played is designated by this sign \*.

Examples.      5\*      6\*      8\*  
  
 0      0

## The Barre (or Bar).

The Barre is made by placing the first finger firmly across the finger board, closing two or more strings, as may be required. The ball of the thumb should bear on the back of the arm nearly under the first finger so as to obtain a good tone. The Barre is designated by the same sign as the position.

Examples.      2\*      4\*  
  
 4      1

<sup>+</sup> The Fourth string is generally tuned to B when a piece is written in this key.

## Harmonics.

The Harmonics are obtained by placing a finger of the left hand (generally the first) lightly on a string removing it quickly as soon as the note is played.

The best Harmonics are at the 7th, 12th and 17th frets.

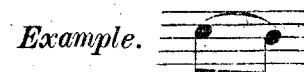
*Tune 4th to B. 12Har. 17Har. 17Har. 17H. 12H. 7H.*

*Examples.* 

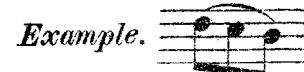
Some writers indicate Harmonics by using the open strings and placing the number of the fret over the note.

## The Slur and Slide.

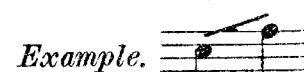
The Slur is made by picking the first note written and snapping the second with left hand.



The Double Slur is made by picking the first note and snapping the next two in quick succession.



The Slide is produced by picking the first note written and sliding to the next with left hand.

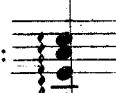


In slow movements the second note is sometimes picked.

## The Drum Slide.

The Drum Slide is made by sweeping the strings with the nails of the right hand, striking with the third finger, then quickly with the second and first.

## The Arpeggio.

A Chord written thus:  is played with the lowest note first, the others following quickly.

*As played.* 

## Transposition.

In order to transpose from one key to another compute the interval between the two keys then raise or lower all the notes in the piece the same interval.

## Exercises in Various Keys.

1.

2.

3.

4.

## The Minor Keys.

The Minor Keys take the signature of their Relative Major Keys. In ascending a Minor Scale the semitones occur between the second and third, and seventh and eighth. In descending; between the fifth and sixth, and second and third. They are found a sixth above the Relative Major or a third below.

### Scales

(ONE OCTAVE).

#### F♯ Minor—Relative of A Major.

#### C♯ Minor—Rel. of E Major.

#### B Minor—Rel. of D Major.

#### G♯ Minor—Rel. of B Major.

#### E Minor—Rel. of G Major.

#### A Minor—Rel. of C Major.

#### D Minor—Rel. of F Major.

#### G Minor—Rel. of B♭ Major.

## How to Read Chords.

In order to read Chords readily one should have a thorough knowledge of the fingerboard so as to be able to locate any note on each string where it is found. For example the note E is found on the first string at the fifth fret; on the second string at the eighth fret; on the third string at the twelfth fret; on the fourth string at the nineteenth fret and on the fifth string open.

The highest note of a chord is usually played on the first string the others being played on the second, third and fourth strings in the order in which they come.

Note the following examples.

The notes of these chords are all played in order on the 1st, 2nd, 3rd and 4th strings.

There may be exceptions to this rule as are seen in the following examples.

### \*Forms of Accompaniments.

1.

2.

\* The above accompaniments are only written with the fundamental chords, but the forms can be applied to any change of harmony.



## Movements for Right Hand.

1.

2.

3.

4.

5.

6.

7.

## The Tremolo.\*

8.

9.

‡: When two or more notes are played with tremolo the thumb is placed on the head so that the first finger may have a full sweep of the strings.

\* Tremolo notes with stems turned up with first finger; pick those with stems turned down with thumb. Rest the second finger on the head two inches from bridge.

### Exercises in Minor Keys.

F♯ Minor.

The first staff starts with a treble clef, a key signature of one sharp (F♯), and a common time signature. The second staff starts with a bass clef, a key signature of one sharp (F♯), and a common time signature. Both staves feature eighth-note patterns with various fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) and dynamic markings like 2\*.

C♯ Minor.

The first staff starts with a treble clef, a key signature of two sharps (C♯, G♯), and a common time signature. The second staff starts with a bass clef, a key signature of two sharps (C♯, G♯), and a common time signature. Both staves show eighth-note patterns with fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) and dynamic markings like 9\* and 7\*.

B Minor.

The first staff starts with a treble clef, a key signature of one sharp (B), and a common time signature. The second staff starts with a bass clef, a key signature of one sharp (B), and a common time signature. Both staves feature eighth-note patterns with fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) and dynamic markings like 6\*, 5\*, 10\*, 9\*, 7\*, 6\*, 5\*, and 4\*.

A Minor.

The first staff starts with a treble clef, a key signature of no sharps or flats, and a common time signature. The second staff starts with a bass clef, a key signature of no sharps or flats, and a common time signature. Both staves show eighth-note patterns with fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) and dynamic markings like 9\*, 8\*, 1., and 2.

G Minor.

The first staff starts with a treble clef, a key signature of no sharps or flats, and a common time signature. The second staff starts with a bass clef, a key signature of no sharps or flats, and a common time signature. Both staves feature eighth-note patterns with fingerings (e.g., 1, 2, 3, 4, 5, 6, 7, 8) and dynamic markings like 4th to B., 6\*, 3\*, 1., 2., and 4.

### Exercises for Acquiring Velocity in Fingering.

1. 

2. 

3. 

4. 

5. 

6. 

7. 

† Practice first the scale, fingering with first finger, then add the double slur.

8.

9.

*Bass Solo*

10.

Nos. 7, 11 and 12 illustrate exceptions to the general rules of right hand fingering.

\*11.

12.

1061-35

\* Practise this exercise thoroughly as it is used in all rapid passages of a similar character.

The first note of any scale is called the Tonic or fundamental (key note) tone upon which it is constructed; the 2d or Super-tonic; the 3rd or Mediant; the 4th or Sub-dominant; the 5th or Dominant; the 6th or Sub-median; the 7th or Leading-tone, and the 8th or Octave.

The Tonic chord is constructed by taking the Tonic note and adding its 3rd and 5th; the Sub-dominant chord by taking the Sub-dominant note with its 3rd and 5th; the Dominant chord by taking the Dominant note and its 3rd and 5th; and the Dominant seventh chord by taking the Dominant note with its 3rd, 5th and 7th.

*True  
Tonic.*      *True  
Sub-dom.*      *True  
Dominant.*      *True  
Dominant 7th.*

*Examples.*

Any note in these chords may be raised or lowered an octave (i.e. inverted) and the chord still retain its character.

For a full treatise on Chord Construction I refer to *Wm. A. Huntley's Complete School of Harmony*.

The above is placed in this book in order to explain the Schedule of Chords as follows.

### Schedule of Fundamental Chords.

In various Keys-with inversions.

	Tonic.	Sub-Dom.	Dom.
A Major.			
F# Minor.			
E Maj.			
C# Min.			

D Maj.

B Min.

B Maj.

*4th to B.*

G♯ Min.

C Maj.

A Min.

F Maj.

D Min.

B♭ Maj.

G Min.

G Maj.

E Min.

Below are given all the chords without inversions that harmonize E $\natural$  and F $\sharp$ . These chords cover all the positions of the left hand that are found on the Banjo.

### Intervals.

Intervals are distances between notes. They are determined by counting the number of letters between and including the given notes. The following table will fully explain all the intervals from the Unison to the Octave.

<i>Unison.</i>	<i>Minor 2nd.</i> $\frac{1}{2}$ tone.	<i>Major 2nd.</i> 1 whole tone.	<i>Augmented 2nd.</i> 1 & $\frac{1}{2}$ tones.
<i>Diminished 3rd.</i> 2 half tones.	<i>Minor 3rd.</i> 1 & $\frac{1}{2}$ tones.	<i>Major 3rd.</i> 2 whole tones.	<i>Dim 4th.</i> 1 & 2 half tones.
<i>Perfect 4th.</i> 2 & $\frac{1}{2}$ tones.	<i>Aug 4th.</i> 3 whole tones.	<i>Dim 5th.</i> 2 whole & 2 half tones.	<i>Perfect 5th.</i> 3 whole & $1\frac{1}{2}$ tones.
<i>Aug 5th.</i> 3 whole & 2 half tones.	<i>Minor 6th.</i> 3 whole & 2 half tones.	<i>Major 6th.</i> 4 whole & $\frac{1}{2}$ tones.	<i>Aug 6th.</i> 4 whole & 2 half tones.
<i>Dim 7th.</i> 3 whole & 2 half tones.	<i>Minor 7th.</i> 4 whole & 2 half tones.	<i>Major 7th.</i> 5 whole & $\frac{1}{2}$ tones.	<i>Octave.</i> 5 whole & 2 half tones.

## The Banjeaurine.

The Banjeaurine, an instrument of modern invention, was first introduced by the celebrated artists Wm. A. Huntley, and John H. Lee who played it in combination with a six stringed Banjo. It was first used as a leading instrument in an orchestra or club by the Boston Ideal Club and has since become a standard instrument with Banjoists. It is tuned a fourth above the Banjo but music is read alike on both instruments. Music in A for the Banjeaurine, is written in E (a fourth lower than A) for the Banjo accompaniment or second part. As the Banjo is tuned a third above the pitch of the keys in which it is written, Guitar or Piano parts must read in keys a third above the Banjo. Below are given examples illustrating the relative major keys of the four instruments. If the Banjeaurine is played in the key of F♯ minor (rel. of A), the Banjo will be played in B minor (rel. of D) and the Guitar or Piano in D minor (rel. of F), etc.

## Dictionary of Musical Terms.

*Allegro.* Rapid.

*Adagio.* Very slow.

*Accelerando.* Quicker.

*Ad libitum. (ad lib.)* At will of performer.

*Andante.* Quite slow.

*Con spirito.* Spirited.

*A tempo.* In regular time.

*Ritard.* Slower.

*Rallentando.* Lessening the speed.

*Furioso.* Very fast.

*Pianissimo. (p)* Softly, *(pp)* Very soft.

*Forte. (f)* Loud, *(ff)* Very loud.

*Legato.* Smoothly.

*Moderato.* Moderately.

*Dolce.* Sweetly.

*Crescendo. (cresc.)* Gradually increase in tone.

*Diminuendo. dim.* Gradually decrease in tone.

*Allegretto.* Cheerfully.

*Coda.* Added measures at the end of a piece.

*Fine.* The end.

*Trio.* The third movement to a March or Gavotte etc.

*D. C. al (Coda)*. Go back to beginning and play to the Coda.

*D. C. al Fine.* Go back to beginning and play to the Fine.

*D. S. al (Coda)*. Go from sign back to sign and play to the Coda.

*D. S. al Fine.* Go from sign back to sign and play to the Fine.

*D. S. al Coda.* Go from sign back to sign and play to the Coda sign, then play Coda.

## STUDENT'S WALTZ.

*Written for this Book.*

## Part II.

ALFRED LOSSON.

Fine.

D. C. to Fine.

## VACATION POLKA.

BY A.D.GROVER.

Composer of the "Merry Monarch"  
Song and Dance.Tune 4th. to B $\sharp$ .

1st Banjo. { 

Tune 4th. to A $\sharp$ .

2d Banjo. { 

2 P.

{ 

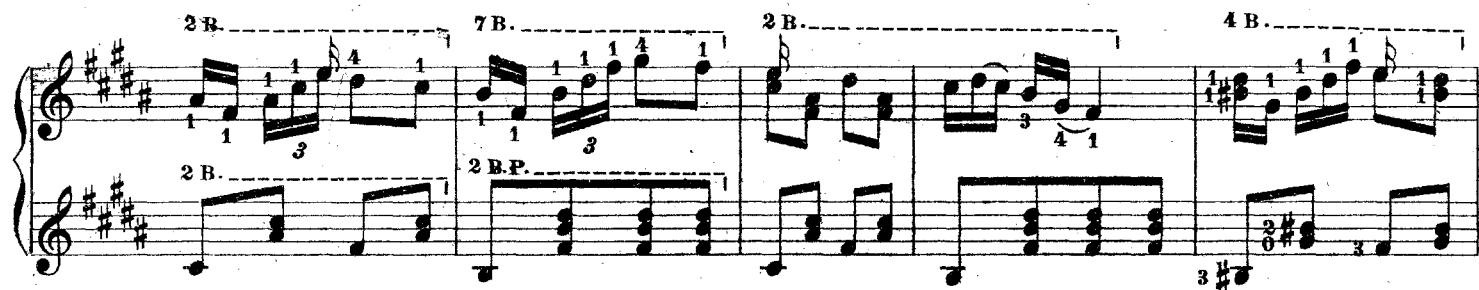
2 P.

{ 

FINE.

2 R.      7 B.      2 B.      4 B.

2 B.      2 B.P.      2 B.      3  $\sharp$

{ 

8 P.      2 B.

D.S. to Fine then Trio.

{ 

{ 

# "LITTLE PET" MAZURKA.

By A. D. GROVER.

*Composer of the "COLORED REGIMENT" PATROL.*

1st BANJO.

2d BANJO.

Fine.

1\*

2\*

D.C. al Fine, then Trio.

TRIO.

3\*

4 2

D.C. al Fine.

## QUEEN OF THE BALL.

WALTZ.

A. D. GROVER.  
Comp. of the "Bright Star" Gavotte.

*Introd.*

1<sup>st</sup>  
Banjo

2<sup>d</sup>  
Banjo

*Waltz.*

6 P..... 5 P.....

6 P..... 5 PB.....

6 P..... 5 PB.....

A page of sheet music for piano, consisting of six staves of musical notation. The music is in common time and uses a key signature of two sharps. The notation includes various note values, rests, and dynamic markings such as 'rit.', '6 P', '5 B P', '5 B P...', '10 B...', and 'D. C. al Fine.'. The music is divided into measures by vertical bar lines.

6 P

5 B P

5 B P...

10 B...

D. C. al Fine.

*Dedicated to the Jolly Rovers' Club,  
Winthrop, Mass.*

# THE JOLLY ROVERS' GALOP.

By A. D. GROVER

*Composer of  
"THE ENSIGN MARCH"  
For Banjo and Guitar Quartette.*

1st Banjo, Tune 4th to B.

*Drum slide. GALOP. (Very Lively.)*

*Drum slide.*

*Bass Solo.*

5\*

2\*

*D.C. al Fine.*

# NIMROD POLKA.

BY A.D.GROVER.

*Composer of the "Merry Monarch"  
Song and Dance.*

1st Banjo.

2d Banjo.

2 B. ----- 2 P.B. -----

1 B.P. 2 B. 2 P.B. -----

FINE.

D.S. al Fine.

To Mrs. CHAS. WHITNEY.  
Richmond, Va.

40

# VIRGINIA BELLES.

Song and Dance Melody.

By GEO. L. LANSING.

The musical score consists of six staves of music. The top staff is for the 1st BANJO or Solo, the second for the 2nd BANJO, and the bottom four staves provide harmonic support from a piano. The music is in common time and major key signatures, primarily C major with two sharps. The 1st BANJO part features a mix of eighth-note and sixteenth-note patterns, often with grace notes. The 2nd BANJO part provides harmonic support with sustained chords. The piano part includes bass and harmonic chords, with specific dynamics like 'mf' (mezzo-forte) and 'f' (forte) indicated. The score is divided into measures by vertical bar lines.

A musical score for piano, consisting of five staves of music. The music is in common time and major key signature. The first two staves are treble clef, and the last three are bass clef. Measure 1 starts with a forte dynamic. Measures 3 and 5 contain slurs and grace notes. Measure 7 begins with a dynamic of *mf*. Measure 10 concludes with a half note followed by a repeat sign.

## SNAP POLKA.

*By A. D. GROVER.  
Composer of the celebrated Patrol  
THE COLORED REGIMENT.*

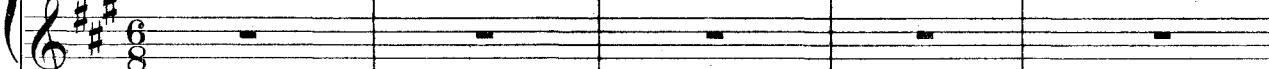
The musical score consists of five staves of music. The top two staves are for the '1st Banjo' and '2nd Banjo', both in treble clef and 2/4 time, with a key signature of two sharps. The bottom three staves are for the 'Piano', also in treble clef and 2/4 time, with a key signature of two sharps. The music features various rhythmic patterns, including eighth and sixteenth notes, and rests. Measure 10 concludes with a 'Fine.' The score is divided into four systems by vertical bar lines.



## LEFT WHEEL MARCH.

By H. F. ODELL.

*Composer of the**"RIGHT WHEEL MARCH"*

1st BANJO. {    
 2nd BANJO. { 









5 Pos.

*D.S.  
then Trio.*

*TRIO.*



Musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time with a key signature of two sharps. Measures 4 and 5 show a transition. Measure 4 starts with a bass solo in the bass staff, indicated by the text "Bass Solo.". Measure 5 continues the musical line.

Musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time with a key signature of two sharps. Measures 6 and 7 continue the musical line, with measure 6 starting with a bass solo in the bass staff, indicated by the text "Bass Solo.". Measure 7 continues the musical line.

Musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time with a key signature of two sharps. Measures 8 and 9 continue the musical line.

Musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time with a key signature of two sharps. Measures 10 and 11 continue the musical line. Measure 11 concludes with a repeat sign and the instruction "D.S. al Fine.", indicating a return to the beginning of the section and ending the piece.

## BOHEMIAN DANCE.

By A. D. GROVER.

*Composer of the  
"VIRGINIA BREAKDOWN."*

4th to B.

*Solo Banjo* {

4th to B.

*Acc't Banjo* {

A musical score for piano, consisting of five staves of music. The music is in common time and uses a key signature of four sharps (F major). The score is divided into measures by vertical bar lines. The first measure starts with a forte dynamic. The second measure begins with a piano dynamic. The third measure starts with a forte dynamic. The fourth measure begins with a piano dynamic. The fifth measure starts with a forte dynamic. The sixth measure begins with a piano dynamic. The seventh measure starts with a forte dynamic. The eighth measure begins with a piano dynamic. The ninth measure starts with a forte dynamic. The tenth measure begins with a piano dynamic. The eleventh measure starts with a forte dynamic. The twelfth measure begins with a piano dynamic. The thirteenth measure starts with a forte dynamic. The fourteenth measure begins with a piano dynamic. The fifteenth measure starts with a forte dynamic. The sixteenth measure begins with a piano dynamic. The十七th measure starts with a forte dynamic. The eighteen measure begins with a piano dynamic. The nineteen measure starts with a forte dynamic. The twenty measure begins with a piano dynamic. The twenty-one measure starts with a forte dynamic. The twenty-two measure begins with a piano dynamic. The twenty-three measure starts with a forte dynamic. The twenty-four measure begins with a piano dynamic. The twenty-five measure starts with a forte dynamic. The twenty-six measure begins with a piano dynamic. The twenty-seven measure starts with a forte dynamic. The twenty-eight measure begins with a piano dynamic. The twenty-nine measure starts with a forte dynamic. The thirty measure begins with a piano dynamic. The thirty-one measure starts with a forte dynamic. The thirty-two measure begins with a piano dynamic. The thirty-three measure starts with a forte dynamic. The thirty-four measure begins with a piano dynamic. The thirty-five measure starts with a forte dynamic. The thirty-six measure begins with a piano dynamic. The thirty-seven measure starts with a forte dynamic. The thirty-eight measure begins with a piano dynamic. The thirty-nine measure starts with a forte dynamic. The forty measure begins with a piano dynamic. The forty-one measure starts with a forte dynamic. The forty-two measure begins with a piano dynamic. The forty-three measure starts with a forte dynamic. The forty-four measure begins with a piano dynamic. The forty-five measure starts with a forte dynamic. The forty-six measure begins with a piano dynamic. The forty-seven measure starts with a forte dynamic. The forty-eight measure begins with a piano dynamic. The forty-nine measure starts with a forte dynamic. The五十 measure begins with a piano dynamic. The fifty-one measure starts with a forte dynamic. The fifty-two measure begins with a piano dynamic. The fifty-three measure starts with a forte dynamic. The fifty-four measure begins with a piano dynamic. The fifty-five measure starts with a forte dynamic. The fifty-six measure begins with a piano dynamic. The fifty-seven measure starts with a forte dynamic. The fifty-eight measure begins with a piano dynamic. The fifty-nine measure starts with a forte dynamic. The六十 measure begins with a piano dynamic. The六十-one measure starts with a forte dynamic. The六十-two measure begins with a piano dynamic. The六十-three measure starts with a forte dynamic. The六十-four measure begins with a piano dynamic. The六十-five measure starts with a forte dynamic. The六十-six measure begins with a piano dynamic. The六十-seven measure starts with a forte dynamic. The六十-eight measure begins with a piano dynamic. The六十-nine measure starts with a forte dynamic. The七十 measure begins with a piano dynamic. The七十-one measure starts with a forte dynamic. The七十-two measure begins with a piano dynamic. The七十-three measure starts with a forte dynamic. The七十-four measure begins with a piano dynamic. The七十-five measure starts with a forte dynamic. The七十-six measure begins with a piano dynamic. The七十-seven measure starts with a forte dynamic. The七十-eight measure begins with a piano dynamic. The七十-nine measure starts with a forte dynamic. The八十 measure begins with a piano dynamic. The八十-one measure starts with a forte dynamic. The八十-two measure begins with a piano dynamic. The八十-three measure starts with a forte dynamic. The八十-four measure begins with a piano dynamic. The八十-five measure starts with a forte dynamic. The八十-six measure begins with a piano dynamic. The八十-seven measure starts with a forte dynamic. The八十-eight measure begins with a piano dynamic. The八十-nine measure starts with a forte dynamic. The九十 measure begins with a piano dynamic. The九十-one measure starts with a forte dynamic. The九十-two measure begins with a piano dynamic. The九十-three measure starts with a forte dynamic. The九十-four measure begins with a piano dynamic. The九十-five measure starts with a forte dynamic. The九十-six measure begins with a piano dynamic. The九十-seven measure starts with a forte dynamic. The九十-eight measure begins with a piano dynamic. The九十-nine measure starts with a forte dynamic. The一百 measure begins with a piano dynamic.

Dance Tempo.

*Dr. Slide.*

Accelerando.

*Dr. Slide.*

## THE MERRY MONARCH.

*Song and Dance Melody.*A. D. GROVER.  
Comp. of "Queen of the Ball" Waltz.

The musical score consists of eight staves of music for two banjos and piano. The top two staves are for the Banjos, with the first Banjo in treble clef and the second Banjo in bass clef. The bottom six staves are for the Piano, with the right hand in treble clef and the left hand in bass clef. The music is in common time, with a key signature of two sharps. The score includes various dynamics such as 'P' (piano), 'F' (forte), '5 P', '2 P B.', '3 B.', and '2 B P.'. Measure numbers are indicated above the staff lines at regular intervals. The music is divided into sections by repeat signs and endings, with specific endings labeled '1', '2', '3', and '4'. The score concludes with a final section starting with '2 B P.'.

## Song.



Musical score for the 'Song' section, measures 5-8. The piano part includes dynamic markings: '4 P' at the beginning of measure 6 and '5 P' at the beginning of measure 7. The vocal line continues with eighth and sixteenth notes.

Musical score for the 'Song' section, measures 9-12. The piano part includes dynamic markings: '5 P' at the beginning of measure 9, '4' above the piano staff at the beginning of measure 10, and '3' below the piano staff at the beginning of measure 11. The vocal line continues with eighth and sixteenth notes.

Musical score for the 'Dance (lively)' section, measures 1-4. The tempo is marked 'lively'. The piano part features eighth-note patterns over a harmonic background. Measure 4 ends with a double bar line and repeat dots.

Musical score for the 'Dance (lively)' section, measures 5-8. The piano part continues with eighth-note patterns. Measure 8 ends with a double bar line and repeat dots.

Musical score for the 'Dance (lively)' section, measures 9-12. The piano part continues with eighth-note patterns. The section concludes with a final double bar line and repeat dots.

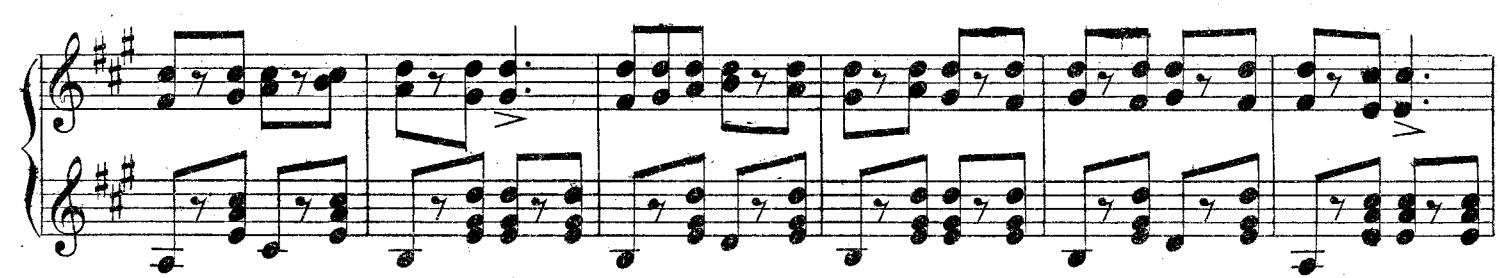
## "OUR COLONEL" MARCH.

*JEAN M. MISSUD.*

Arr. for Banjo by GEO. L. LANSING.

8 Pos.

1st Banjo. { 

2nd Banjo. { 







D Slide. { 

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923-2.

By Permission of Jean M Missud pub'r of Band Arr.

## TRIO.



Musical score for two staves. The top staff uses a treble clef and common time, with a key signature of two sharps. The bottom staff uses a bass clef and common time, with a key signature of one sharp. The music includes a dynamic marking 'f'.

*Drum Slide.*

Musical score for two staves. The top staff uses a treble clef and common time, with a key signature of two sharps. The bottom staff uses a bass clef and common time, with a key signature of one sharp. The music includes a dynamic marking 'f'.

Musical score for two staves. The top staff uses a treble clef and common time, with a key signature of two sharps. The bottom staff uses a bass clef and common time, with a key signature of one sharp. The music includes a dynamic marking 'ff'.

Musical score for two staves. The top staff uses a treble clef and common time, with a key signature of two sharps. The bottom staff uses a bass clef and common time, with a key signature of one sharp. The music includes a dynamic marking '4 P.'

Musical score for two staves. The top staff uses a treble clef and common time, with a key signature of two sharps. The bottom staff uses a bass clef and common time, with a key signature of one sharp. The music includes a dynamic marking '12.'

To Mr. Henry R. March, Boston, Mass.

**"POLKA MILITAIRE."**

By A. D. GROVER.

**INTRODUCTION.**Composer of the Song & Dance Schottische  
"HEART & HAND."*Bugle Call.*

**1st Banjo.**

**2d Banjo.**

**POLKA.**

ritard.

9\*      7\*      5\*      1.      2.

This page contains five staves of musical notation for piano, arranged in two columns. The top two staves begin with a treble clef and a key signature of two sharps. The bottom three staves begin with a treble clef and a key signature of one sharp. Measure numbers 10\* and 9\* are indicated above the third staff. Measure numbers 2\*, 4\*, 5\*, 6\*, and 7\* are indicated above the fourth staff. The fifth staff begins with a treble clef and a key signature of one sharp. Measure numbers 2\*, 4\*, 5\*, 6\*, and 7\* are also indicated above this staff. The notation includes various note values, rests, and dynamic markings. The bottom staff concludes with a 'ritard.' instruction.

The sheet music consists of five staves of musical notation for piano, arranged in two systems separated by a dashed bar line.

**Staff 1 (Top):** Treble clef, key signature of three sharps (F major). The first measure shows eighth-note pairs. Measures 2-4 show sixteenth-note patterns. Measure 5 ends with a half note followed by a repeat sign.

**Staff 2 (Second System):** Treble clef, key signature of three sharps. Measures 1-3 show sixteenth-note patterns. Measure 4 ends with a half note followed by a repeat sign.

**Staff 3:** Treble clef, key signature of three sharps. Measures 1-2 show eighth-note pairs. Measures 3-4 show sixteenth-note patterns. Measure 5 ends with a half note followed by a repeat sign.

**Staff 4:** Treble clef, key signature of three sharps. Measures 1-2 show eighth-note pairs. Measures 3-4 show sixteenth-note patterns. Measure 5 ends with a half note followed by a repeat sign.

**Staff 5 (Bottom):** Treble clef, key signature of three sharps. Measures 1-2 show eighth-note pairs. Measures 3-4 show sixteenth-note patterns. Measure 5 ends with a half note followed by a repeat sign.

# CINCHON WALTZ.

*Written for this Book.*

ALFRED LOSSON.

Tune 4th to B.

## Introduction.

BANJO  
or  
BANJEAURINE.

The musical score consists of 14 staves of music for banjo or banjeaurine. It begins with an introduction in common time (3/4) with a key signature of four sharps. The introduction concludes with a repeat sign and two endings: '1. Fine.' and '2.'. The main section, labeled 'Waltz.', follows in common time (3/4) with a key signature of four sharps. The music features various chords and rhythmic patterns, with performance markings such as '3', '(3)', '4.', '5.', '6.', and '6\*' placed above specific notes and measures. The score ends with a section labeled 'D.S. to Fine.'

## THE ENSIGN MARCH.

*Written for this Book.*

A. D. GROVER.

4th Str. Tune to B

## Intro.

1st. BANJO.

Acc. BANJO.

## March.



Trio.

*8\** ————— *10\** —————

Measures 8\* and 10\* show a transition between different harmonic progressions. Measure 8\* starts with a chord of G major (B-D-G) followed by a sequence of sixteenth-note patterns. Measure 10\* begins with a chord of C major (E-G-C) and continues with a similar pattern of sixteenth-note chords.

Measures 11 and 12 continue the harmonic progression. Measure 11 begins with a chord of G major (B-D-G) and ends with a chord of D major (F#-A-D). Measure 12 begins with a chord of C major (E-G-C) and ends with a chord of F major (A-C-F).

Measures 13 and 14 continue the harmonic progression. Measure 13 begins with a chord of G major (B-D-G) and ends with a chord of D major (F#-A-D). Measure 14 begins with a chord of C major (E-G-C) and ends with a chord of F major (A-C-F).

Measures 15 and 16 continue the harmonic progression. Measure 15 begins with a chord of G major (B-D-G) and ends with a chord of D major (F#-A-D). Measure 16 begins with a chord of C major (E-G-C) and ends with a chord of F major (A-C-F).

Measures 17 and 18 continue the harmonic progression. Measure 17 begins with a chord of G major (B-D-G) and ends with a chord of D major (F#-A-D). Measure 18 begins with a chord of C major (E-G-C) and ends with a chord of F major (A-C-F).



5\* ————— 2\* ————— 5\* —————

1.		2.
----	--	----

*Drum  
Slide.*

1.		2.
----	--	----

## A PASSING THOUGHT.

Expressiono.

REVERIE.

By A. D. GROVER.

The musical score consists of six staves of piano music. The first two staves are labeled "Expressiono." and "REVERIE." The third staff is labeled "By A. D. GROVER." The music is in common time, primarily in C major (indicated by a treble clef) with occasional sharps. The notation includes various note values (eighth, sixteenth, thirty-second), rests, and dynamic markings like "ritard." (ritardando). The piano part features both treble and bass staves, with the bass staff often providing harmonic support through sustained notes or chords.

5\*..... 2\*..... 5\*..... 12 Har.

*ritard.*

**Agitato.**

*ritard. D.C. to*

The next few pages are devoted to easy arrangements of Old Time Reels, Jigs etc., without which the repertoire of a banjoist is not complete.

*Tune 4th to B.*

1.

2.

Musical score for two staves, measures 1-8, followed by a solo section for staff 1.

The score consists of two staves, each with a treble clef and a key signature of three sharps (F major). The time signature is common time (indicated by 'C').

Measures 1-8:

- Measure 1: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 2: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 3: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 4: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 5: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 6: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 7: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.
- Measure 8: Treble staff has eighth-note pairs. Bass staff has eighth-note pairs.

Solo Section (Measures 9-16, Staff 1):

- Measure 9: Eighth-note pairs.
- Measure 10: Eighth-note pairs.
- Measure 11: Eighth-note pairs.
- Measure 12: Eighth-note pairs.
- Measure 13: Eighth-note pairs.
- Measure 14: Eighth-note pairs.
- Measure 15: Eighth-note pairs.
- Measure 16: Eighth-note pairs.

4.

*D.C.*

5.

§

Original.

*D.S.*

*Fisher's  
Hornpipe.*

6.

*Yankee  
Doodle.*

The musical score is divided into five systems, each containing two staves. The top staff of each system represents the upper voice, and the bottom staff represents the lower voice. The music is in 2/4 time and major key, with a treble clef. The notation includes eighth, sixteenth, and thirty-second notes, along with rests and dynamic markings such as forte (f), piano (p), and sforzando (sf). Measure numbers 1 through 10 are indicated above the staves in some systems.

## A BREEZE FROM IRELAND.

*Composed by B.E. SHATTUCK.*

1st Banjo,  
Solo.

2d Banjo,  
Ad lib.

5 Bar. .... 5 Bar. ....

8 Pos. .... 5 Bar. .... 5 Bar. ....

5 Bar. .... 5 Bar. .... 8 Pos. .... 5 Bar. ....

2 P.B. .... 6 Pos. .... 6 Pos. .... 2 P.B. ....

2 Bar. .... 2 P.B. .... 6 Pos. .... 10 P.B. ....

1st Pos. Bar. .... 6 Pos. .... 2 P.B. .... 6 Pos. .... 5 P.B. .... 2 P.B. ....

## THE DEVIL'S JIG.

By A. D. GROVER,  
*Composer of the celebrated Patrol  
 "THE COLORED REGIMENT"*

A Minor.

1st Banjo.

2nd Banjo.

*Slide.*

*Slide.*

*3\**

*2*

*3*

*Fine.*

Sheet music page 71 featuring six staves of musical notation for piano. The music includes various note values, rests, and dynamic markings like '3' and 'D.C. al Fine.'.

The page number 71 is located at the top right. A pencil is visible on the right side, pointing towards the top staff.

The music consists of six staves:

- Staff 1:** Treble clef, common time. Notes: eighth notes, sixteenth notes, quarter notes, eighth notes, sixteenth notes, quarter notes, eighth notes, sixteenth notes, quarter notes.
- Staff 2:** Bass clef, common time. Notes: eighth notes, sixteenth notes, quarter notes, eighth notes, sixteenth notes, quarter notes.
- Staff 3:** Treble clef, common time. Notes: eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes.
- Staff 4:** Bass clef, common time. Notes: eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes.
- Staff 5:** Treble clef, common time. Notes: eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes.
- Staff 6:** Bass clef, common time. Notes: eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes, eighth notes, sixteenth notes.

Dynamic markings include '3' over groups of notes, 'D.C. al Fine.' at the end of the piece.

# Compositions of **A.D. GROVER**

"FOR"

**Banjo, Two Banjos Banjo and Guitar and Clubs.***Pieces marked thus \* are for Two Banjos.*

* Bright Star Gavotte	25	* May Schottische	25
* Mystic Polka	25	* The Merry Monarch	25
* Queen of the Ball Waltz	25	* Lucky Strike Galop	35
* Crystal Slipper Mazurka	35	Vacation Polka	
* Heart and Hand Schottische	25	* Nimrod Polka	25
Heart and Hand. <i>Guitar and Banjeaurine Parts</i>	25	* Virginia Breakdown	25
* Polka Militaire	25	* Colored Regiment Patrol	35
* The Devil's Jig	25	* Amphion March	35
* Silver Star Schottische	35	Amphion March. <i>2nd Banjo for Banjeaurine</i>	25
* Marguerita Waltz	25	Amphion March. <i>Guitar for Banjeaurine</i>	15
* Arion Polka	25	* Wheelman's Delight Galop	45
* Piccaninny Dance	25	* Harietta Waltz	35
* Winona Waltz	35	* Midnight Polka	25
* Little Pet Mazurka	25	* Magog Quickstep	45
* Pioneer March	45	* Fun in de Cotton Field	35
* Jolly Rovers Galop	35	Fun in de Cotton Field. <i>2nd Banjo for Banjeaurine</i>	15
* An Essence of Tennessee	35	Fun in de Cotton Field. <i>Guitar for Banjeaurine</i>	15
* Bohemian Dance	35	The Highland Dance	25
* Polka Caprice	35	Minstrel's Carnival. <i>Banjo or Banjeaurine Solo</i>	35
Golden Gate Schottische. <i>Banjo or Banjeaurine</i>	25	Minstrel's Carnival. <i>2nd Banjo or Banjeaurine</i>	30
Golden Gate. <i>2nd Banjo or Banjeaurine</i>	15	Minstrel's Carnival. <i>2nd Banjo for Banjeaurine Solo</i>	30
Golden Gate. <i>2nd Banjo for Banjeaurine Solo</i>	15	Minstrel's Carnival. <i>Guitar for Banjeaurine Solo</i>	30
Golden Gate. <i>Guitar for Banjeaurine Solo</i>	15	* Mazurka Caprice	35
* A Passing Thought Reverie	25	* Snap Polka	25
* Barn Dance	25	* Chevalier Waltz	50
* Maud S. Galop.	50	Chevalier Waltz. <i>2nd Banjo for Banjeaurine</i>	25
Maud S. Galop. <i>2nd Banjo for Banjeaurine</i>	25	Chevalier Waltz. <i>Guitar for Banjeaurine</i>	25
Maud S. Galop. <i>Guitar for Banjeaurine</i>	25	* Mardi Gras Patrol	40
Mardi Gras Patrol. <i>2nd Banjo for Banjeaurine</i>	25	Mardi Gras Patrol. <i>Guitar for Banjeaurine</i>	15
* A Kentucky Smile.	35	* Stampede Galop	50
* Evangeline Mazourka.	25		

## CLUB ARRANGEMENTS.

The Highland Dance	75	Amphion March	60
Minstrel's Carnival	1.20	Colored Regiment Patrol	60
Fun in de Cotton Field	60	Chevalier Waltz	90
Heart and Hand Schottische	50	Maud S. Galop	90
Golden Gate Schottische	60	Mardi Gras Patrol	75

# Popular

...OF...

# BANJO MUSIC

Pieces marked thus \* are arranged for two Banjos, but are complete as Solos.

* Lime Kiln Club Patrol	<i>W.E. Pierpont.</i>	50	{ Nearer my God to Thee }	-	<i>Walter Burke.</i>
* Vassar March	<i>W.J. Connolly.</i>	25	{ America }	-	<i>H.F. Odell.</i>
* Euterpe Waltzes	<i>W.J. Connolly.</i>	25	* Right Wheel March	-	<i>H.F. Odell.</i>
* Millbrook Schottische	<i>W.J. Connolly.</i>	25	* Little Princess Schottische	-	
* Bridge City March	<i>W.J. Connolly.</i>	25	Song and Dance	-	<i>F.T. McGrath.</i> 35
* Marines' March	<i>W.J. Connolly.</i>	25	* Merry Bells Polka	-	<i>Wm. Stobbe.</i> 25
"The Brook" Air Varie	<i>Walter Burke.</i>	35	Home, Sweet Home Variations	-	<i>Wm. Stobbe.</i> 25
* Fred Beaman's Clog Hornpipe	<i>J.H. Powers.</i>	25	* La Jolie Dancers, Mazurka	-	<i>Wm. Stobbe.</i> 25
* Left Wheel March	<i>H.F. Odell.</i>	35	* Sunny Side Waltz	-	<i>J.H. Powers.</i> 25
Left Wheel March, (Guitar Part)	<i>H.F. Odell.</i>	15	Grand Medley Waltzes	-	<i>Gad Robinson.</i> 35
* Millstream Schottische	<i>J.H. Powers.</i>	25	Annie Laurie Vari.	-	<i>Gad Robinson.</i> 25
Ninth Annual March	<i>Gad Robinson.</i>	25	Carnival of Venice Vari.	-	<i>Gad Robinson.</i> 25
Home, Sweet Home, Vari.	<i>Gad Robinson.</i>	35	Park Waltz	-	<i>Gad Robinson.</i> 25
Boston Common Walk Around,	<i>Gad Robinson.</i>	25	Dance of the Fairies, (2 Banjos,		
Medley Waltz			Banjeaurine, and Guitar)	-	<i>Walter Burke.</i> 50
* Electric City March	<i>F.T. McGrath.</i>	25	* Dance of the Fairies	-	<i>Walter Burke.</i> 25
* Picket Line March	<i>Gus C. Knight.</i>	25	* Jersey Lily	-	<i>T.E. Glynn.</i> 25
* { Pastime Clog	<i>L.A. Callan.</i>	25	* Comus Waltz	-	<i>Herbert Gray.</i> 25
Minor Jig, "The Snorter,"}			* Virginia Quickstep	-	<i>F.W. Brady.</i> 35
* Captivation Schottische	<i>F.W. Brady.</i>	25	* The Gallant 69th March	-	<i>F.W. Brady.</i> 25
* The Pearl Song and Dance	<i>Herbert Gray.</i>	25	* Banjo Fiends Polka	-	<i>H.F. Odell.</i> 25
* Old Orchard Schottische	<i>H.E. LeValley.</i>	25	Banjo Fiends Polka, (Guitar Part)	<i>H.F. Odell.</i>	15
* Echoes from Mobile, (with			* Dartmouth Grand March	-	<i>T.E. Glynn.</i> 25
Guitar part)	<i>W.B. Leonard.</i>	25	Dartmouth Grand March, (Guitar Pt)	<i>T.E. Glynn.</i>	15
* Chicoine Polka,	<i>Herbert Gray.</i>	25	* Germania Polka	-	<i>W.B. Leonard.</i> 25
* Pansy Blossom Waltz	<i>Wm.O. Peterson.</i>	25	Germania Polka, (Guitar Part)	<i>W.B. Leonard.</i>	15
Pansy Blossom Waltz, (Guitar Part)		15	* Teddy McRafferty's Dream	-	<i>Walter Burke.</i> 25
* Roses and Lilies Schottische	<i>Lew Crouch.</i>	25	Teddy McRafferty's Dream,	-	<i>Walter Burke.</i> 15
Bryant Waltz	<i>Herbert Gray.</i>	25	(Guitar Part)	-	
Bryant Waltz, (Guitar Part)	<i>Herbert Gray.</i>	15	Humming Bird Polka	-	<i>Walter Burke.</i> 25
Comrades	<i>Arr. by Alfred Lesson.</i>	25	* Bohemian Galop	-	<i>Herbert Gray.</i> 25
* Medley of National Airs	<i>C.S. DeLano.</i>	25	Bohemian Galop, (Guitar Part)	-	<i>Herbert Gray.</i> 15
Medley of National Airs, (Guitar Part)	<i>C.S. DeLano.</i>	15	* Sift	-	<i>Herbert Gray.</i> 25
* Coon's Vacation	<i>C.W.A. Ball.</i>	25	Sift, (Guitar Part)	-	<i>Herbert Gray.</i> 15
Twilight Fancies Waltz	<i>Harry H. Smith.</i>	25	* Blue Bell Waltz	-	<i>Wm.O. Peterson.</i> 25
* Evening Bells Waltz	<i>J.H. Jennings.</i>	25	Blue Bell Waltz, (Guitar Part)	<i>Wm.O. Peterson.</i>	15

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