

FLUTE-1 cut time. animato

FLUTE-2 f

CLAR-1

CLAR-2

ALTO SAX

F-HORN

TRPT-1 f

TRPT-2 12 1 12

TROMB-1 2 3 3 4 2 4

TROMB-2 4 1 4

BELLS

DRUMS SNR. DR.

BASS DR.

VIOLIN-1

VIOLIN-2 f 1 3

VIOLA 1 2

CELLO-1 1 2

CELLO-2 2 1 0 4

BASS 0 1 0 0 0

PIANO 2 0

A KEY

3x 3x

FLUTE-1 *A*

FLUTE-2 *mf*

CLAR-1

CLAR-2

ALTO SAX

F-HORN

TRPT-1 *mf*

TRPT-2

TROMB-1

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2 *mf*

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

The musical score consists of 16 staves, each representing a different instrument or section of the orchestra. The instruments listed on the left are: FLUTE-1, FLUTE-2, CLAR-1, CLAR-2, ALTO SAX, F-HORN, TRPT-1, TRPT-2, TROMB-1, TROMB-2, BELLS, DRUMS, VIOLIN-1, VIOLIN-2, VIOLA, CELLO-1, CELLO-2, BASS, and PIANO. The score is divided into four measures. In the first measure, FLUTE-1 and FLUTE-2 play eighth-note patterns. CLAR-1 and CLAR-2 play eighth-note patterns. ALTO SAX and F-HORN play eighth-note patterns. TRPT-1 and TRPT-2 play eighth-note patterns. TROMB-1 and TROMB-2 play eighth-note patterns. BELLS play eighth-note patterns. DRUMS play eighth-note patterns. VIOLIN-1 and VIOLIN-2 play eighth-note patterns. VIOLA, CELLO-1, and CELLO-2 play eighth-note patterns. BASS plays eighth-note patterns. PIANO plays eighth-note patterns. In the second measure, FLUTE-1 and FLUTE-2 play eighth-note patterns. CLAR-1 and CLAR-2 play eighth-note patterns. ALTO SAX and F-HORN play eighth-note patterns. TRPT-1 and TRPT-2 play eighth-note patterns. TROMB-1 and TROMB-2 play eighth-note patterns. BELLS play eighth-note patterns. DRUMS play eighth-note patterns. VIOLIN-1 and VIOLIN-2 play eighth-note patterns. VIOLA, CELLO-1, and CELLO-2 play eighth-note patterns. BASS plays eighth-note patterns. PIANO plays eighth-note patterns. In the third measure, FLUTE-1 and FLUTE-2 play eighth-note patterns. CLAR-1 and CLAR-2 play eighth-note patterns. ALTO SAX and F-HORN play eighth-note patterns. TRPT-1 and TRPT-2 play eighth-note patterns. TROMB-1 and TROMB-2 play eighth-note patterns. BELLS play eighth-note patterns. DRUMS play eighth-note patterns. VIOLIN-1 and VIOLIN-2 play eighth-note patterns. VIOLA, CELLO-1, and CELLO-2 play eighth-note patterns. BASS plays eighth-note patterns. PIANO plays eighth-note patterns. In the fourth measure, FLUTE-1 and FLUTE-2 play eighth-note patterns. CLAR-1 and CLAR-2 play eighth-note patterns. ALTO SAX and F-HORN play eighth-note patterns. TRPT-1 and TRPT-2 play eighth-note patterns. TROMB-1 and TROMB-2 play eighth-note patterns. BELLS play eighth-note patterns. DRUMS play eighth-note patterns. VIOLIN-1 and VIOLIN-2 play eighth-note patterns. VIOLA, CELLO-1, and CELLO-2 play eighth-note patterns. BASS plays eighth-note patterns. PIANO plays eighth-note patterns.

FLUTE-1

FLUTE-2

CLAR-1

CLAR-2

ALTO SAX 3X

3X 1

F-HORN

TPT-1

TPT-2

TROMB-1 123

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

This page of musical notation shows a score for a 16-piece ensemble. The instruments listed are Flute 1, Flute 2, Clarinet 1, Clarinet 2, Alto Saxophone (with markings '3x' and '1'), Trombone 1 (with marking '123'), Trombone 2, Bells, Drums, Violin 1, Violin 2, Viola, Cello 1, Cello 2, Bass, and Piano. The piano part has a bass line with the number '2' written below it. The other parts have various rhythmic patterns, including eighth-note chords and sixteenth-note figures.

FLUTE-1

FLUTE-2

CLAR-1

CLAR-2

ALTO SAX

F-HORN

TRPT-1

TRPT-2

TROMB-1

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

This page contains a musical score for a 16-part ensemble. The instruments listed are: FLUTE-1, FLUTE-2, CLAR-1, CLAR-2, ALTO SAX, F-HORN, TRPT-1, TRPT-2, TROMB-1, TROMB-2, BELLS, DRUMS, VIOLIN-1, VIOLIN-2, VIOLA, CELLO-1, CELLO-2, BASS, and PIANO. The score is organized into measures separated by vertical bar lines. Various performance instructions are included: '3x' and '6x' above the ALTO SAX line, '23' above the TROMB-2 line, 'V' and 'H2' above the VIOLIN-2 line, and '1' above the BASS line. The PIANO line at the bottom consists of a series of eighth-note chords.

FLUTE-1

FLUTE-2

CLAR-1

CLAR-2

ALTO SAX

F-HORN

TRPT-1

TRPT-2

TROMB-1

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

[B]

This page contains musical notation for a full orchestra. The instrumentation listed on the left includes: FLUTE-1, FLUTE-2, CLAR-1, CLAR-2, ALTO SAX, F-HORN, TRPT-1, TRPT-2, TROMB-1, TROMB-2, BELLS, DRUMS, VIOLIN-1, VIOLIN-2, VIOLA, CELLO-1, CELLO-2, BASS, and PIANO. The music is organized into measures separated by vertical bar lines. Measure 1 consists of eighth-note patterns for most instruments. Measure 2 starts with a dynamic bracket [B] above the staff. Measure 3 features a sustained note from the piano. Measure 4 includes rests and dynamics such as forte (f), piano (p), and accents. Measure 5 returns to eighth-note patterns. Measure 6 has another sustained note from the piano. Measure 7 includes rests and dynamics. Measure 8 concludes the page.

FLUTE-1

FLUTE-2

CLAR-1

CLAR-2

AUTO SAX

F-HORN

TRPT-1

TRPT-2

TROMB-1

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

R-A KEY

I II III IV

**FLUTE-1**

**FLUTE-2**

**CLAR-1**

**CLAR-2** G KEY 6x

**ALTO SAX**

**E HORN**

**TRPT-1** 12 23

**TRPT-2**

**TROMB-1**

**TROMB-2** 5 3 2 2 4

**BELLS**

**DRUMS**

**VIOLIN-1**

**VIOLIN-2**

**VIOLA**

**CELLO-1**

**CELLO-2** 3 4 2 3 V 2 1 0 3 1

**BASS**

**PIANO**

**C**

FLUTE-1

FLUTE-2

CLAR-1

CLAR-2

ALTO SAX

F HORN

TRPT-1

TRPT-2

TROMB-1

TROMB-2

BELLS

DRUMS

VIOLIN-1

VIOLIN-2

VIOLA

CELLO-1

CELLO-2

BASS

PIANO

EH 8/93

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. animato

*f*

[A]

*mf*

B

C

EH 8/93 >

The musical score consists of six staves of handwritten notation for flute. The first staff begins with a dynamic 'f' and a section label 'A'. The second staff begins with a dynamic 'mf'. The third staff starts with a measure of eighth notes followed by a measure of sixteenth notes. The fourth staff starts with a measure of eighth notes followed by a measure of sixteenth notes. The fifth staff starts with a measure of eighth notes followed by a measure of sixteenth notes. The sixth staff ends with a dynamic 'f' and a section label 'C'.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{4}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

FLUTE-2

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The sheet music consists of six staves of musical notation for flute. Staff A starts with a dynamic 'f' and includes a square bracket around the first measure. Staff B starts with a dynamic 'mf'. Staff C starts with a dynamic 'p'. The notation uses quarter notes, eighth notes, and sixteenth notes. The date 'EH 8/93' is located at the bottom right of the sixth staff.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the TWO Beat or Duple meter.

CLARINET -1

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The sheet music consists of six staves of musical notation for Clarinet -1. Staff A starts with a dynamic *f*. Staff B starts with *mf* and includes a '7x' instruction. Staff C includes a '7x' instruction at the end. Staff D includes a '7x' instruction at the end. Staff E starts with a '7x' instruction. Staff F starts with a dynamic *p* and includes a '6x' instruction, followed by a '7x' instruction at the end.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

CLARINET -2

IN-2

TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The sheet music consists of six staves of musical notation for clarinet. Staff A starts with a dynamic *f* and includes the instruction "A KEY". Staff B features a dynamic *mf* and a "3X" instruction. Staff C has a "3X" instruction. Staff D has a "3X" instruction. Staff E has a "1" instruction. Staff F ends with a dynamic *f* and includes the date "EH 8/93". The music is in cut time (indicated by a 'C' with a slash) and is labeled "TWO-STEP or FOX TROT". The key signature is one sharp.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

ALTO SAXOPHONE

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The music is written in cut time (two-beat) for alto saxophone. It features six staves of music. Staff A begins with a forte dynamic (f), followed by three measures of eighth notes. The first measure has a dynamic of *p*, the second has a dynamic of *f*, and the third has a dynamic of *p*. The word "3x" appears twice, indicating a repeating pattern. Staff B begins with a mezzo-forte dynamic (mf), followed by six measures of eighth notes. The first measure has a dynamic of *p*, the second has a dynamic of *f*, and the third has a dynamic of *p*. The word "6x" appears once, indicating a repeating pattern. Staff C follows, continuing the pattern of eighth-note measures and dynamics. The music concludes with a final dynamic of *p* and the date "EH 8/93" at the bottom right.

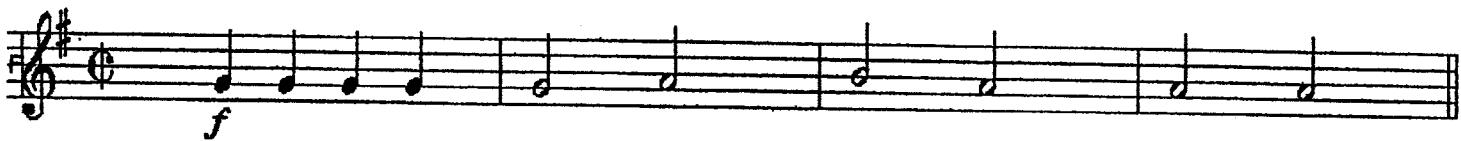
The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

HORN IN F

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

*cut time. animato*



[A]



[B]



[B]



[C]



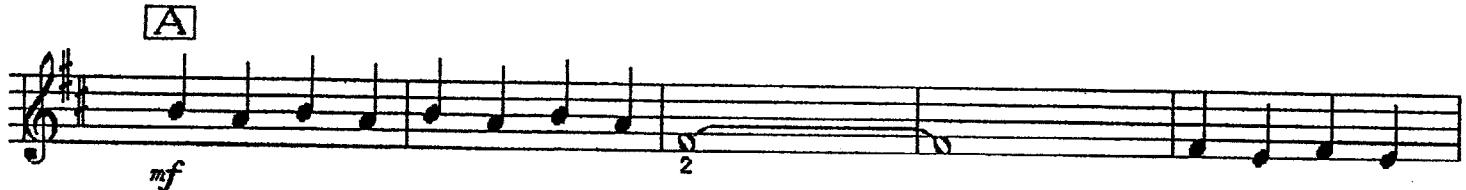
The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

TRUMPET -1

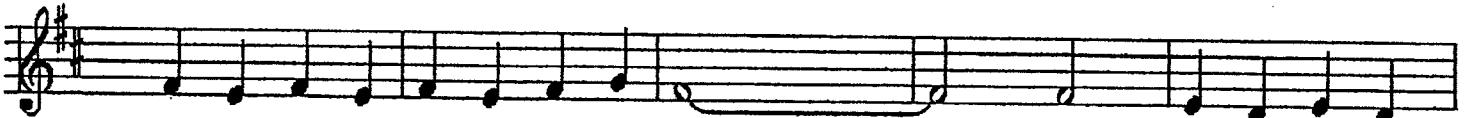
IN-2  
TWO-STEP or FOX TROT

ED HUGHES

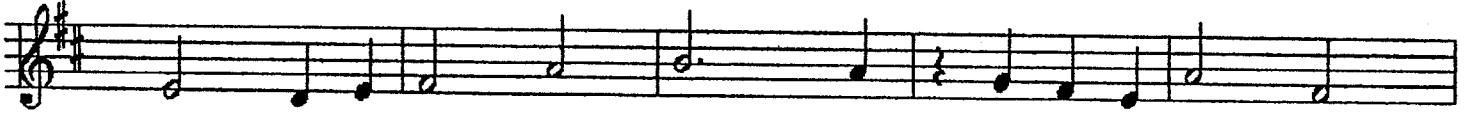
cut time. *animato*



B



C



The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Ailla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

TRUMPET -2

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The musical score consists of eight staves of music for trumpet. Staff A starts with a forte dynamic (f) and a 2 over 2 time signature. Staff B starts with a mezzo-forte dynamic (mf). Staff C starts with a 123 count. Staff D ends with a 123 count and includes a tempo marking of EH 8/93.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

TROMBONE -1

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The musical score consists of three staves of handwritten music for Trombone. Staff A starts with a dynamic *f*<sup>3</sup>. Staff B starts with a dynamic *mf*<sup>3</sup>. Staff C starts with a dynamic *p*. Measures are numbered below the staff. The music includes various note heads, rests, and dynamics. Staff A has measures 1-4. Staff B has measures 1-4. Staff C has measures 1-4.

EH 8/93

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

TROMBONE -2

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The musical score consists of three staves of music for Trombone. Staff A starts with a dynamic of *f* and a time signature of  $\frac{4}{4}$ . Staff B starts with a dynamic of *mf* and a time signature of  $\frac{4}{4}$ . Staff C starts with a dynamic of *p* and a time signature of  $\frac{2}{2}$ . The music is divided into measures by vertical bar lines, with some measures containing two or three notes. Measure numbers 1, 2, 4, and 8 are indicated below the staff lines.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{4}{4}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

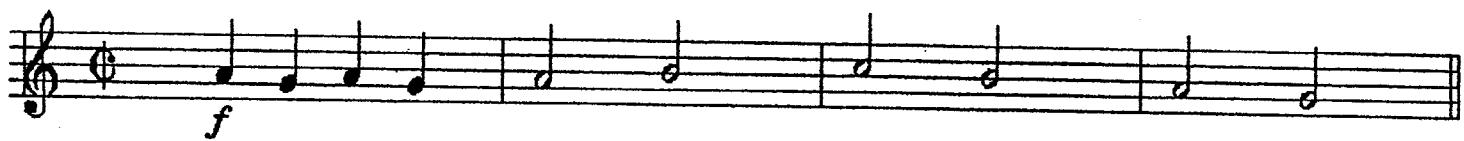
EH 8/93

BELLS

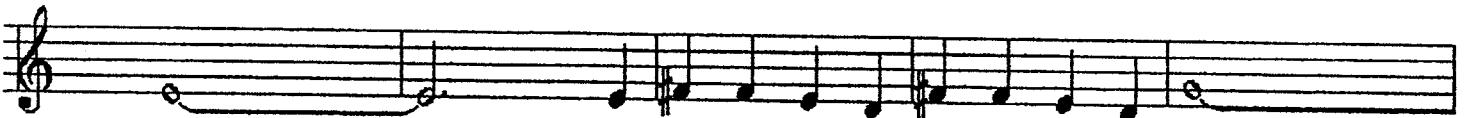
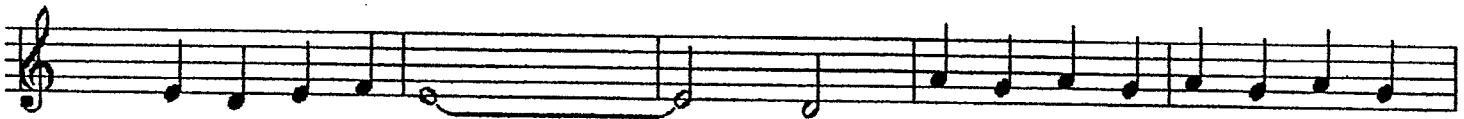
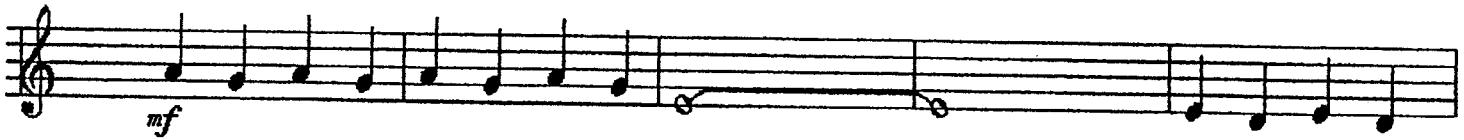
IN-2  
TWO-STEP or FOX TROT

ED HUGHES

*cut time. animato*



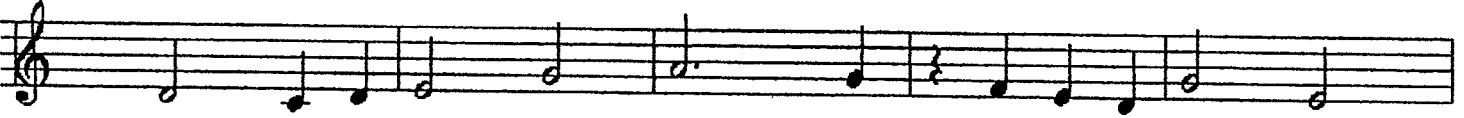
[A]



[B]



[C]



The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

DRUMS

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

SNR. DR.

BASS DR.

A

B

V

EH 8/83

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

VIOLIN -1

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The sheet music consists of eight staves of violin notation. The first staff begins with a dynamic *f* and a 4/3 time signature. The second staff, labeled **A**, begins with a dynamic *mf*. The third staff continues the pattern. The fourth staff, labeled **B**, features a measure starting with a *V* followed by a grace note. The fifth staff features a measure starting with a *V* followed by a grace note. The sixth staff, labeled **C**, features a measure starting with a *V* followed by a grace note. The seventh staff features a measure starting with a *V* followed by a grace note. The eighth staff concludes with a dynamic *p* and the text "EH 8/93".

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{4}{4}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

VIOLIN -2

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The music consists of eight staves of violin notation. The first staff begins with a forte dynamic (f) and a '1' below the note heads, followed by a '2'. The second staff begins with a mezzo-forte dynamic (mf) and a '1'. The third staff begins with a '2'. The fourth staff begins with a '2'. The fifth staff begins with a '2'. The sixth staff begins with a '2'. The seventh staff begins with a '2'. The eighth staff begins with a '2'. The notation uses vertical stems with horizontal dashes for pitch. Measures are separated by vertical bar lines. The music is divided into three sections: A, B, and C. Section A has two measures. Section B has two measures. Section C has two measures. The music ends with a copyright notice 'EH 8/93'.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

VIOLA

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The sheet music for Viola consists of three staves of musical notation. Staff 1 begins with a dynamic *f* and a measure labeled 'A'. Staff 2 begins with a dynamic *mf* and a measure labeled 'B'. Staff 3 begins with a measure labeled 'C'. The music features eighth and sixteenth notes, with 'P' and 'V' markings above the notes. The piece concludes with a repeat sign and the date 'EH 8/93'.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the TWO Beat or Duple meter.

**IN-2**  
TWO-STEP or FOX TROT

cut time. animato

*f<sup>2</sup>*

**A**

*mf*

**B**

**C**

EH 8/193

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

**IN-2**  
TWO-STEP or FOX TROT

ED HUGHES

cut time. *animato*

The music consists of six staves of bass clef (Cello) music. Staff 1 starts with a forte dynamic (f). Staff 2 is labeled 'A'. Staff 3 starts with a mezzo-forte dynamic (mf). Staff 4 starts with a fortissimo dynamic (ff). Staff 5 is labeled 'B'. Staff 6 is labeled 'C'. Measures are indicated by vertical tick marks. The music is in cut time (indicated by a 'C' with a diagonal line through it).

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

BASS VIOLIN

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

CUT TIME. *animato*

The musical score consists of six staves of bass violin music. Staff 1 starts with a dynamic *f* and a tempo marking of 2. Staff 2 begins with a dynamic *A*. Staff 3 begins with a dynamic *mf*. Staff 4 begins with a dynamic *B*. Staff 5 begins with a dynamic *C*. Staff 6 ends with a copyright notice "EH 8/93". The music is in cut time (indicated by a C with a diagonal line) and includes various dynamics like *p*, *f*, *mf*, and *v*.

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.

PIANO

IN-2  
TWO-STEP or FOX TROT

ED HUGHES

1

cut time. *animato*

Piano sheet music for section A, measures 1-4. The music is in cut time. The treble clef is on the first line, and the bass clef is on the fourth line. The key signature is C major. Measure 1: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Dynamics: forte (f). Measure 2: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 3: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 4: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G).

[A]

Piano sheet music for section A, measures 5-8. The music is in cut time. The treble clef is on the first line, and the bass clef is on the fourth line. The key signature is C major. Measure 5: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Dynamics: mezzo-forte (mf). Measure 6: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 7: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 8: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G).

Piano sheet music for section A, measures 9-12. The music is in cut time. The treble clef is on the first line, and the bass clef is on the fourth line. The key signature is C major. Measure 9: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 10: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 11: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 12: Treble staff has eighth-note chords (B, D, G) followed by eighth-note chords (A, C, F). Bass staff has quarter notes (D, E, F, G).

Piano sheet music for section A, measures 13-16. The music is in cut time. The treble clef is on the first line, and the bass clef is on the fourth line. The key signature changes to G major at measure 13. Measure 13: Treble staff has eighth-note chords (G, B, D, G) followed by eighth-note chords (F, A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 14: Treble staff has eighth-note chords (G, B, D, G) followed by eighth-note chords (F, A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 15: Treble staff has eighth-note chords (G, B, D, G) followed by eighth-note chords (F, A, C, F). Bass staff has quarter notes (D, E, F, G). Measure 16: Treble staff has eighth-note chords (G, B, D, G) followed by eighth-note chords (F, A, C, F). Bass staff has quarter notes (D, E, F, G).

[B]

Piano sheet music for section B, measures 1-4. The music is in common time. The treble clef is on the first line, and the bass clef is on the fourth line. The key signature is C major. Measure 1: Treble staff has quarter notes (G, B, D, G). Bass staff has quarter notes (D, E, F, G). Measure 2: Treble staff has quarter notes (G, B, D, G). Bass staff has quarter notes (D, E, F, G). Measure 3: Treble staff has quarter notes (G, B, D, G). Bass staff has quarter notes (D, E, F, G). Measure 4: Treble staff has quarter notes (G, B, D, G). Bass staff has quarter notes (D, E, F, G).

C

The TWO-STEP or FOX TROT was a very popular American dance during the early 1900's. The  $\frac{C}{2}$  cut time or "Alla Breve" indicates that each measure will be counted in two, instead of four, and was used in early Ragtime and Dixieland music. Today most Disco and Rap music use the Two Beat or Duple meter.