

copper
guitar
ensemble pieces



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*C = copper; B = bronze; T = teacher; () = the line must be played but cannot be assessed for a Medal.

Table-Tennis Tango



Derek Hasted

Like a ping-pong sing-song $\text{♩} = c.108$

copper | (teacher)

1 2

5

9

La Bergamasca

Trad. Italian arr. Christopher Susans

Like a dance $\text{♩} = c.128$

copper 1 p

(teacher) 2 pp

5

9 f

mp

13

18 p f

pp mf v

Steamin' and a-rollin'



Stephen Goss

Bright and sunny $\text{♩} = c.132$

copper

(teacher)

1

2

5

9

13

17

Tumbao

David Cottam

Lilting $\text{♩} = c.112$

use thumb throughout

copper 1

(teacher) 2

5

9

13

Sunday Morning

Bob Power

Graceful ♩ = c.88

copper 1

(teacher) 2

mf

mf

5

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Squabble

Richard Wright

Fast and petulant ♩ = c.132

copper 1

copper 2

f

f

6

◊ = Snap pizzicato: pull the string away from the fingerboard, between thumb and index finger, then let go so it snaps back.

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Touch and Go



Stephen Kenyon

Moving along $\text{♩} = c.112$

The musical score consists of two staves. The top staff, labeled 'copper 1', has a treble clef and a 4/4 time signature. It contains six measures of music. Dynamics include a forte 'f' at the beginning and a piano 'p' at the end of the second measure. The bottom staff, labeled 'copper 2', also has a treble clef and a 4/4 time signature. It contains six measures of music. Dynamics include a forte 'f' at the beginning and a piano 'p' at the end of the second measure.

The musical score continues from measure 6. The top staff (copper 1) has a treble clef and a 4/4 time signature. It contains six measures of music. Dynamics include a forte 'f' at the beginning of the third measure and a piano 'p' at the end of the fifth measure. The bottom staff (copper 2) has a treble clef and a 4/4 time signature. It contains six measures of music. Dynamics include a forte 'f' at the beginning of the third measure and a piano 'p' at the end of the fifth measure.

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Ground and Round

Richard Wright

Firm $\text{♩} = c.98$

use thumb throughout

The musical score consists of two staves. The top staff, labeled 'copper 1', has a treble clef and a 4/4 time signature. It contains eight measures of music. Dynamics include a forte 'f' at the beginning of the first measure and a half note with a fermata at the end of the eighth measure. The bottom staff, labeled 'copper 2', also has a treble clef and a 4/4 time signature. It contains eight measures of music. Dynamics include a forte 'f' at the beginning of the first measure and a half note with a fermata at the end of the eighth measure.

The musical score continues from measure 7. The top staff (copper 1) has a treble clef and a 4/4 time signature. It contains eight measures of music. Dynamics include a half note with a fermata at the beginning of the first measure and a half note with a fermata at the end of the eighth measure. The bottom staff (copper 2) has a treble clef and a 4/4 time signature. It contains eight measures of music. Dynamics include a half note with a fermata at the beginning of the first measure and a half note with a fermata at the end of the eighth measure.

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April Shower



Debbie Cracknell

Allegretto $\text{♩} = c.110$

copper 1

bronze 2

5

9

13

17

Russian Lament



Stephen Goss

Cold and sad $\text{♩} = c.56$

use thumb throughout

copper 1

bronze 2

5

f p

f p

9

tamb.

Lonesome Trail

Debbie Cracknell and Cornelius Bruinsma

With a lazy swing () $\text{♩} = c.86$



The musical score for "Lonesome Trail" is composed for three parts: copper 1, copper 2, and teacher. The music is in common time with a key signature of one sharp. The score includes measure numbers 1, 6, 11, and 16. Various dynamics are indicated throughout the piece, such as *mf* (mezzo-forte) and *p* (pianissimo). The music features a mix of eighth and sixteenth notes, with some rests and grace notes. The teacher's part includes a tap pattern indicated by a vertical line with a downward arrow.

 = Tap guitar either side of the strings, with thumb on beats one and three, and fingers on beats two and four.

Yee-ha

Cornelius Bruinsma

Allegro vivace $\text{♩} = c.124$

The musical score consists of five systems of music. System 1 (measures 1-3) features three staves: 'copper' 1 (top), 'copper' 2 (middle), and '(teacher)' (bottom). The 'copper' parts play eighth-note patterns, while the teacher part plays sixteenth-note patterns. Dynamics include *f* and *p*. System 2 (measures 4-6) shows the teacher part continuing its sixteenth-note pattern. System 3 (measures 7-9) shows the teacher part continuing its sixteenth-note pattern. System 4 (measures 10-12) shows the teacher part continuing its sixteenth-note pattern.

Wintersong

David Harvey

Plaintively $\text{♩} = c.90$

copper 1

copper 2

copper 3

use thumb throughout

f

5

p

p

p

10

f

f

f

Coronach



Fran Gray

Solid and steady $\text{♩} = c.116$

copper 1

copper 2

(bronze) 3

5

i m i m p free stroke Fine

f rest stroke Fine

Fine

9

f rest stroke

13

D.C. al Fine

D.C. al Fine

D.C. al Fine

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AB 3038

Warriors

Richard Wright

Heavily $\text{♩} = c.108$

use thumb throughout

copper

Musical score for the 'copper' section (measures 1-3). The score consists of three staves, each with a treble clef and a common time signature. Measure 1: The first staff has a dynamic of **f**. Measures 2 and 3: The second and third staves have dynamics **i** and **m** respectively. The instruction 'use thumb throughout' is given above the first staff.

5

Musical score for the 'bronze' section (measures 5-7). The score consists of three staves, each with a treble clef and a common time signature. Measure 5: The first staff has a dynamic of **f**. Measures 6 and 7: The second and third staves have dynamics **i** and **m** respectively.

9

Musical score for the 'bronze' section (measures 9-11). The score consists of three staves, each with a treble clef and a common time signature. Measure 9: The first staff has a dynamic of **f**. Measures 10 and 11: The second and third staves have dynamics **i** and **m** respectively.

Jammin' in the Traffic Jam



Derek Hasted

Motoring along $\text{♩} = c.120$

copper 1

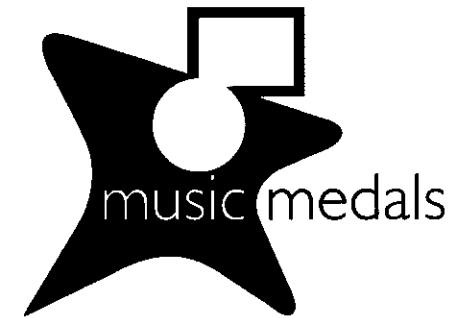
bronze 2

(bronze) 3

5

10

14



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