

IN THE MOOD

The Original Glenn Miller
Arrangement
as suggested to the composer

by JOE GARLAND

CONDUCTOR

MEDIUM BOUNCE TEMPO

Musical score for Saxes and Brass. The Saxes part consists of two staves in G clef, B-flat key signature, and common time. The Brass part is on the right. Dynamics include *mf* and *f*. The score shows a series of eighth-note patterns with slurs and grace notes.

Musical score for the Brass section. It features three staves in G clef, B-flat key signature, and common time. The brass instruments play eighth-note patterns with slurs. A dynamic marking *sfz* is present. The score includes a section labeled "tutti" where all parts play together.

Musical score for Saxes and Brass. The Saxes play eighth-note patterns with slurs, indicated by a bracket above the notes. The Brass play eighth-note patterns with slurs. A dynamic marking *mf-f* is shown. The score includes a section labeled "etc." where the brass instruments play eighth-note patterns with slurs.

Musical score for Saxes and Brass. The Saxes play eighth-note patterns with slurs. The Brass play eighth-note patterns with slurs. The score includes a section where the brass instruments play eighth-note patterns with slurs.

Musical score for Saxes and Brass. The Saxes play eighth-note patterns with slurs. The Brass play eighth-note patterns with slurs. The score includes a section labeled "1." where the brass instruments play eighth-note patterns with slurs. The score ends with a dynamic marking *f*.

- 3 -
CONDUCTOR

2.

B Saxes Tpts., Tbns.

Saxes

1. tutti

p — f

2. tutti

ff

C

Tenor Solo or ad lib.

Alto Solo or ad lib.

Ab Fdim. Bbm7 Eb7 Ab Fdim. Bbm7 Eb7

TENOR

tutti > > >

Ab Fdim. Bbm7 Eb7 Eb7 Ebdim.

- 3 -
CONDUCTOR

Musical score for Tenor and Alto voices. The Tenor part (top) consists of two measures of eighth-note patterns followed by a measure of quarter notes. The Alto part (bottom) consists of eighth-note patterns. The harmonic progression is as follows:

Measure	Tenor Chords	Alto Chords
1	Ab	Bm
2	Fdim.	Eb7
3	Ab	Bbm7
4	Fdim.	Eb7

Musical score for piano showing chords and performance markings. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature is A-flat major (three flats). The score includes the following chords and markings:

- Chords: Ab, Fdim., Bbm7, Eb7, Eb7, Ebdim., Eb7, E7, Eb7, Ab.
- Performance markings: dynamic markings (e.g., >), grace notes, and a "tutti" dynamic at the end of the first section.

Musical score for brass and woodwind instruments. The top staff shows a melodic line for brass (unis.) and unison brass. The bottom staff shows a melodic line for saxes. The score includes markings for 'Br.', 'Saxes', 'tutti', and 'Ten., Bassi Tbn.'.

E

Ab

>Alto Sax> Ten..Bari

Ab

Eb

Ab

Ab

⁴
CONDUCTOR

Musical score for conductor, measures 1-4. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 1: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 2: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 3: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 4: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Musical score for conductor, measures 5-8. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 5: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 6: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 7: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 8: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Musical score for conductor, measures 9-12. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 9: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 10: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 11: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 12: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Musical score for conductor, measures 13-16. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 13: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 14: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 15: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 16: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Musical score for conductor, measures 17-20. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 17: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 18: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 19: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 20: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Musical score for conductor, measures 21-24. The score consists of two staves. The top staff has a treble clef, a key signature of one flat, and a common time signature. The bottom staff has a bass clef, a key signature of one flat, and a common time signature. Measure 21: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 22: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 23: Treble staff has eighth-note pairs. Bass staff has eighth notes. Measure 24: Treble staff has eighth-note pairs. Bass staff has eighth notes.

Tbn-Soli (no band)

-5-
CONDUCTOR

H Saxes > > >
(mf) Ab

Tbns. mf p mp

p (still softer) Db
pp

Tpts. p mf Tbn. Soli (no band)

ppp p pp

ppp Ab (still softer)
Tbns. pp ppp pp

Db (still softer)
ppp pp ppp pp

p mf

This is a handwritten musical score for orchestra and band, page 5. The score is divided into two main sections, H and I. Section H includes parts for Saxes, Tbns., Tpts., and Tbn. Soli (no band). Section I includes parts for Tbns. and Tpts. Various dynamics like mf, p, mp, pp, and ppp are indicated throughout the score.

CONDUCTOR

J Brass hold full value

K Tpts.

Brass hold full value

Ab ff

Ab7

Db

Ab

Eb7

(Tbns.)

f cresc. poco a poco

fff

Tbns., Ten., Bari.

As recorded by the Glenn Miller Orchestra

in the mood

ALTO SAX 1

By JOE GARLAND

MEDIUM BOUNCE TEMPO

unis. Soli > > > > > >

1 2

mf fx >

(9) Soli > > > > > >

mf-f

1. 2.

(23) Soli > > > > > >

p f p f

1. 2.

p f ff

(33) Solo > > > > > >

Soli > > > > > >

F F^o Gm⁷ C⁷ F F^o Gm⁷ C⁷ F F^o Gm⁷ C⁷

(41) Solo > > > > > >

Soli > > > > > >

F F^o Gm⁷ C⁷ F F^o Gm⁷ C⁷ F F^o Gm⁷ C⁷

(49) 1 ff

(53) 1 p 1

ALTO SAX 1

Sheet music for Alto Saxophone, page 2. The music consists of ten staves of musical notation. The first staff starts with measure 1, followed by measure 1, and then measure 61. The second staff starts with measure 1, followed by measure 1, and then measure 71, which includes a dynamic instruction *Soli*. The third staff starts with measure 85, followed by measure 85, and then measure 99. The fourth staff starts with measure 99, followed by measure 99, and then measure 111. The fifth staff starts with measure 111, followed by measure 111, and then measure 121. The sixth staff starts with measure 6, followed by measure 6, and then measure 2. Various dynamics are indicated throughout the piece, such as *ff*, *fz*, *f*, *p*, *pp*, *pop*, and *still softer*.

1 1 61 1

1 1 71 Soli

ff fz f

85 softer still softer

p

99 still softer pp still softer

pop

111

111

121 6 2

fff

As recorded by the Glenn Miller Orchestra

in the mood

ALTO SAX 2

By JOE GARLAND

MEDIUM BOUNCE TEMPO

unis. Soli >

(9)

Soli

mf-f

1

2

fz>

1.

2.

p

f

p

f

(23) Soli

mf

1.

p

f

ff

(33)

5

ff

(41)

5

ff

(44)

1

ff

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-2-
ALTO SAX 2

(43) 1 1 1
p

(61) 1 1 1
ff *fz*

(71) *Soli*
f

(85) 4
mf softer still softer
p

(99) 4
ppp still softer still softer

(111) 2
ff

(121) 6 2
fff

This sheet music page for Alto Saxophone 2 features ten staves of musical notation. The first three staves (measures 43-45, 61-63, 71-73) include dynamic markings *p*, *ff*, and *fz*. The next three staves (measures 85-87, 99-101, 111-113) feature dynamics *mf softer*, *ppp*, and *still softer*. The final two staves (measures 121-123) end with dynamics *6* and *2*, and conclude with *fff*.

As recorded by the Glenn Miller Orchestra

in the mood

TENOR SAX 1

By JOE GARLAND

MEDIUM BOUNCE TEMPO
unis. Soli > > > >

The musical score consists of ten staves of tenor saxophone notation. Staff 1 starts with a dynamic of *mf*. Staff 2 is labeled "Soli" and has a dynamic of *mf-f*. Staff 3 is also labeled "Soli". Staff 4 is labeled "23 Soli" and has a dynamic of *mf*. Staff 5 has dynamics *p* and *f*. Staff 6 has dynamics *p* and *ff*. Staff 7 is labeled "f Solo" and shows harmonic changes between *Bb*, *G°*, *Cm7*, and *F7*. Staff 8 is labeled "Soli" and "Solo". Staff 9 has a dynamic of *ff*. Staff 10 ends with a dynamic of *ff*.

1 2
mf >
Soli >
mf-f
1. 2.
p *f* *p* *f*
23 Soli
mf
1. 2.
p *f* *ff*
33 Soli
f Solo
Bb G° Cm7 F7 Bb G° Cm7 F7 Bb G°
Cm7 F7 Solo Bb G° Cm7 F7 Bb G°
slide ff
Cm7 F7 Bb G° Cm7 F7

-2-
TENOR SAX 1

(49) 1 ff (53) 2 (61)

(71) f 4

(85) mf softer still softer p 4

(99) still softer pp 2

(111) ff

(121) 6 fff 5 fff

This page contains ten staves of musical notation for Tenor Saxophone 1. The music is divided into measures by vertical bar lines. Measure numbers 49, 53, 61, 71, 85, 99, 111, and 121 are explicitly written above the staves. Measure 1 starts with dynamic ff. Measure 2 follows. Measure 61 is enclosed in a rectangular box. Measure 71 begins with dynamic f. Measure 85 starts with dynamic mf softer and ends with dynamic p, with the instruction 'still softer' written above the notes. Measure 99 starts with dynamic still softer and ends with dynamic pp, with the instruction 'still softer' written above the notes. Measure 111 starts with dynamic ff. Measure 121 starts with dynamic 6 fff and ends with dynamic 5 fff. Measure 121 also features a repeat sign and measure number 5.

As recorded by the Glenn Miller Orchestra

in the mood

TENOR SAX 2

By JOE GARLAND

MEDIUM BOUNCE TEMPO

The musical score consists of eight staves of tenor saxophone notation. Staff 1 starts with a dynamic of *mf*, followed by a dynamic of *f* with a crescendo arrow. Staff 2 starts with *mf-f*. Staff 3 features a dynamic of *p* followed by *f*. Staff 4 features a dynamic of *p* followed by *ff*. Staff 5 starts with *ff*. Staff 6 starts with *ff*. Staff 7 starts with *ff*. Staff 8 ends with *mf*.

- 2 -
TENOR SAX 2

(53)

2

61

2

ff

f

71 Soli

4

85 softer

still softer

p

91 still softer

still softer

97 ppp

2

101 ff

6

ff

fff

As recorded by the Glenn Miller Orchestra

in the mood

BARITONE SAX

By JOE GARLAND

MEDIUM BOUNCE TEMPO

The musical score consists of eight staves of baritone saxophone music. Staff 1 starts with a unison solo section, followed by a two-part section labeled '1' and '2'. Staff 2 begins with a dynamic of *mf*. Staff 3 starts with *mf-f*. Staff 4 contains two endings, 1. and 2., with dynamics *p* and *f*. Staff 5 starts with *mf*. Staff 6 contains two endings, 1. and 2., with dynamics *p* and *ff*. Staff 7 starts with a dynamic of *ff*. Staff 8 starts with a dynamic of *ff* and ends with *mf*.

BARITONE SAX

53



61



1



(7) Soli



4



(85) softer



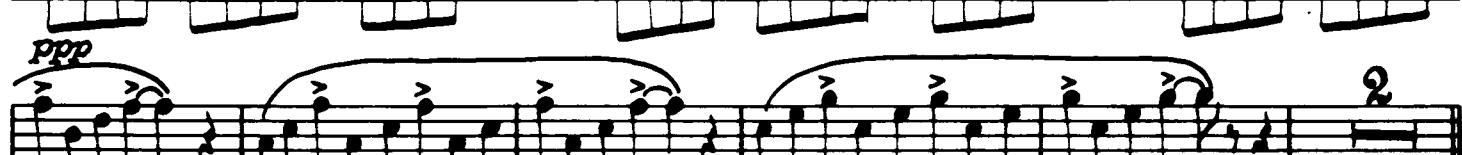
still softer



pp



still softer



(11)



(11)



6



As recorded by the Glenn Miller Orchestra

in the mood

TRUMPET 1

By JOE GARLAND

MEDIUM BOUNCE TEMPO

The musical score for Trumpet 1 consists of eleven staves of music. Staff 1 starts with a dynamic of f and includes the instruction "3 unis. Soli". Staff 2 starts with p . Staff 3 contains two endings: ending 1 continues with p , while ending 2 begins with p and ends with f . Staff 4 starts with f . Staff 5 starts with p and ends with ff . Staff 6 starts with ff . Staff 7 starts with 5 . Staff 8 starts with ff . Staff 9 starts with 5 . Staff 10 starts with ff . Staff 11 starts with "unis. Soli". Various dynamics such as f , p , mf , and ff are indicated throughout the score.

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TRUMPET 2

By JOE GARLAND

MEDIUM BOUNCE TEMPO
unis. Soli

The musical score for Trumpet 2 consists of 11 staves of music. Staff 1 starts at measure 3 with dynamic *f*, followed by *mf*. Staff 2 begins at measure 9 with dynamic *p*, followed by *f*, *p*, *f*, *p*, *f*, *p*, *f*. It includes two endings: 1. and 2., separated by a bar line. Staff 3 starts at measure 23 with dynamic *f*. Staff 4 begins at measure 33 with dynamic *p*, followed by *f*, *ff*. Staff 5 starts at measure 41 with dynamic *ff*. Staff 6 begins at measure 49 with dynamic *ff*. Staff 7 starts at measure 55 with dynamic *ff*. Staff 8 begins at measure 63 with dynamic *ff*. Staff 9 starts at measure 71 with dynamic *ff*. Staff 10 begins at measure 79 with dynamic *ff*. Staff 11 starts at measure 87 with dynamic *f*.

As recorded by the Glenn Miller Orchestra

in the mood

TRUMPET 3

By JOE GARLAND

MEDIUM BOUNCE TEMPO

The musical score for Trumpet 3 consists of 11 staves of music. Staff 1 starts with a dynamic of *f*, followed by *mf* and *f*. Staff 2 starts with *p*, followed by *f*, *p*, *f*, *p*, *f*. Staff 3 contains two endings: 1. starts with *p*, followed by *f*; 2. starts with *p*, followed by *f*. Staff 4 starts with *f*. Staff 5 starts with *p*, followed by *f*, then *ff*. Staff 6 starts with *5*, followed by *ff*. Staff 7 starts with *5*, followed by *ff*. Staff 8 starts with *unis. Soli*, followed by *ff*.

As recorded by the Glenn Miller Orchestra

in the mood

TRUMPET 4

By JOE GARLAND

MEDIUM BOUNCE TEMPO
unis. Soli >

The musical score for Trumpet 4 features eight staves of music. Staff 1 starts at measure 3 with dynamic *f*, followed by *fx - mf*. Staff 2 begins at measure 9 with dynamic *p*, followed by *f*, *p*, *f*, *p*, *f*. It includes two endings: ending 1 leads to staff 3, and ending 2 leads to staff 4. Staff 3 starts at measure 23 with dynamic *f*. Staff 4 starts at measure 53 with dynamic *p*, followed by *f*, then *ff*. Staff 5 starts at measure 41 with dynamic *ff*. Staff 6 starts at measure 5 with dynamic *ff*. Staff 7 starts at measure 49 with dynamic *ff* and instruction "unis. Soli".

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53

2nd Tr. Solo

TRUMPET 1

-2-

53 2nd Tr. Solo
in hat
Bb Bb Bb F7 F7 Bb Bb
Bb Bb Bb Bb Bb Bb

61

Bb Bb Bb Bb Bb Bb
Bb Bb Bb Bb Bb Bb

open

Bb F7 F7 Bb Bb Bb BD
Bb Bb Bb Bb Bb Bb

71

10

2

ff ff ff ff ff ff ff ff

85

10

2

ff ff ff ff ff ff ff ff

99

10

2

ff ff ff ff ff ff ff ff

121

cresc.

fff

2

cresc. ff ff ff ff ff ff ff ff

- 2 -
TRUMPET 2

(53)

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signatures are Bb, Bb, F7, F7, Bb, Bb. Measure 53 ends with a fermata over the last note.

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 56 begins with a fermata over the first note.

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 58 ends with a fermata over the last note. The instruction "(open)" is written above the staff.

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 60 ends with a fermata over the last note. Dynamics: ff, fz, f, ff.

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 62 ends with a fermata over the last note. Dynamics: p, mf, fff.

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 63 ends with a fermata over the last note. Dynamics: fff.

(64)

Musical score for Trumpet 2. The first staff shows a melodic line with various note heads and stems. The second staff shows harmonic notes. Key signature is Bb. Measure 65 ends with a fermata over the last note. Dynamics: cresc., fff.

53

2nd Tpt. Solo

- 2 -
TRUMPET 3

53

Bb Bb Bb F7 F7 Bb Bb

Bb Bb Bb Bb Bb Bb

55

Bb Bb Bb Bb Bb

Bb Bb Bb Bb Bb

57

Bb F7 F7 Bb Bb Bb Bb

Bb Bb Bb Bb Bb Bb

(open)

59

ff f ff

60

f ff

61

p ff

62

ff ff

63

ff cresc. ff

64

ff ff

- 2 -
TRUMPET 4

53 (2nd Tpt. Solo) 15 (open)

ff

70 10

ff

2

ff

85 10 2

p mf

99 10

fff

111 Hold full value

fff

1

1

121

f

2

fff

As recorded by the Glenn Miller Orchestra

in the mood

TROMBONE 1

By JOE GARLAND

MEDIUM BOUNCE TEMPO
unis. Soli

The musical score for Trombone 1 of "in the mood" by Joe Garland is presented on ten staves. The key signature is B-flat major throughout. Measure 3 starts with a dynamic *f*. Measure 4 begins with a dynamic *p*, followed by *f*, *p*, *f*, and *p*. Measures 5 and 6 show two variations (1. and 2.) of a sixteenth-note pattern. Measure 7 starts with *p*, followed by *f*. Measure 8 starts with *p*, followed by *ff*. Measure 9 starts with a bar of rests, followed by *ff*. Measure 10 starts with a bar of rests, followed by *ff*. Measure 11 starts with a bar of rests, followed by *ff*. Measure 12 starts with a bar of rests, followed by *ff*.

TROMBONE 1

(49) Soli ff

(53)

(61)

(71) 1 2

Soli (without band)

(85) softer still softer

^ still softer Soli (without band)

(99) 1 still softer still softer

(111) Hold full value 2

(121)

Dynamics and performance instructions include: ff, f, p, mf, mp, pp, Soli, Soli (without band), still softer, ^ still softer, Hold full value, 1, 2, and various slurs and grace notes.

As recorded by the Glenn Miller Orchestra

in the mood

TROMBONE 2

By JOE GARLAND

MEDIUM BOUNCE TEMPO

unis. Soli

The musical score for Trombone 2 consists of eight staves of music. Staff 1 starts with a dynamic of f and includes a performance instruction "unis. Soli". Staff 2 begins with a dynamic of p . Staff 3 starts with a dynamic of p . Staff 4 contains two endings, labeled 1. and 2., separated by a double bar line. Staff 5 starts with a dynamic of f . Staff 6 starts with a dynamic of p . Staff 7 starts with a dynamic of f . Staff 8 starts with a dynamic of ff .

-2-
TROMBONE 2

(44) Soli ff

(53) 2

(61) 2

(71) 1 ff f

Soli (without band)

(85) 1 softer still softer

still softer Soli (without band)

(99) 1 still softer still softer

ppp pp ppp

(111) Hold full value fff

(121) f

As recorded by the Glenn Miller Orchestra

in the mood

TROMBONE 3

By JOE GARLAND

MEDIUM BOUNCE TEMPO

unis. Soli

The musical score for Trombone 3 consists of eight staves of music. Staff 1 starts with a dynamic of **f**, followed by **fx = mf**, and then **f**. Staff 2 begins with **p**, followed by **f**, **p**, **f**, and **p**. Staff 3 follows a similar pattern of **f**, **p**, **f**, and **p**. Staff 4 contains two endings: ending 1 (labeled 1.) leads to **p** and then **f**; ending 2 (labeled 2.) leads to **p** and then **f**. Staff 5 starts with **f** and continues with eighth-note patterns. Staff 6 shows two endings: ending 1 (labeled 1.) leads to **p** and then **f**; ending 2 (labeled 2.) leads to **ff**. Staff 7 starts with **ff** and continues with eighth-note patterns. Staff 8 starts with **ff** and continues with eighth-note patterns.

TROMBONE 3

(41) Soli ff mf>

(53)

(61)

F (71) 1 2

Soli (without band)

(85) 1 softer still softer still softer still softer Soli (without band)

(99) 1 still softer still softer

Hold Full value fff

(111)

(121) fff fff

As recorded by the Glenn Miller Orchestra

in the mood

TROMBONE 4

By JOE GARLAND

MEDIUM BOUNCE TEMPO

unis. Soli

3



(1)



1.

2.



(23)



1.

2.



(33)

5



(41)

5



-2-
TROMBONE 4

(49) Soli ff mf

(53) 2

(61) 2

F (71) 1 Soli (without band)

(85) softer still softer Soli (without band)

still softer still softer

(99) 1 still softer still softer

(III) Hold full value fff

(121) fff fff

This handwritten musical score for Trombone 4 spans ten staves. The first four staves (measures 49-102) focus on rhythmic patterns and dynamics, with measures 71-74 featuring a melodic line. Measures 85-88 show a transition to a softer dynamic level. Measures 99-102 introduce sustained notes. The final four staves (measures 111-124) conclude with a dynamic instruction 'fff'.

As recorded by the Glenn Miller Orchestra

in the mood

GUITAR

By JOE GARLAND

MEDIUM BOUNCE TEMPO

4 Bb7 Bb9add6 Eb7 Db6 Ab6
mf fz = mf

(4) Ab6 Ab6 Ab7 Db6 Ab6
mf - fz

Eb7 Bbm7 1. Ab6 Db E7 Bbm7 2. Ab6 Db6 E7 Bbm7 Ab6
p f p f

(23) Ab Fdim. Eb9 Bbm7 Eb9add6 Ab Fdim. Eb9 Bbm7 Eb9add6 Ab Fdim.
mf

Eb9 Bbm7 Eb9add6 1. Eb7 Ebdim. Eb7 E7 Eb7 Ab 2. Eb7 Ebdim. Eb7 E7 Eb7 Ab6
p f ff

(33) Ab Fdim. Bbm7 Eb7 Ab Fdim. Bbm7 Eb7 Ab Fdim.
mp

Bbm7 Eb7 Eb7 Ebdim. Eb7 E7 Eb7 Ab6 (4) Ab Fdim. Bbm7 Eb7
ff

Ab Fdim. Bbm7 Eb7 Ab Fdim. Bbm7 Eb7 Eb7 Ebdim. Eb7 E7 Eb7 Ab6
ff

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- 2 -
GUITAR

(49) 2 E_b7 E₇ E_b7 E₇ E_b7 E_b+Ab (53) Ab
 Ab Eb₇ *ff* Ab Ab *mf* (4) (61) (6)

Ab Eb₇ Ab Ab (4)

F E₇ Eb₉ Ab₆ Eb_{7add6} (71) Ab₆ Ab₆ Ab₇
 Db₆ *ff* Ab₆ Eb₇ Ab → 4

(85) softer Ab₆ Ab₆ still softer Ab₇ Db₆
mp Ab₆ still softer Eb₇ Eb₇ P Ab → 4

(99) still softer Ab₆ pp Ab₆ still softer Ab₇ Db₆

111 Ab₆ Ab₆ Ab₇ Db₆
ff Ab₆ Eb₇ Eb₇ Ab → 2

121 6 Ab₆ 2 *ffff*

As recorded by the Glenn Miller Orchestra

in the mood

By JOE GARLAND

PIANO

MEDIUM BOUNCE TEMPO

The sheet music consists of four staves of piano music. The first staff shows a treble clef, a key signature of one flat, and a common time signature. It includes dynamic markings like *mf*, *fz*, and *mf*. The second staff shows a bass clef, a key signature of one flat, and a common time signature. The third staff continues the bass line. The fourth staff begins with a dynamic *p* and ends with a dynamic *f*. Measure numbers 4 and 9 are indicated at the start of their respective staves.

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-2-
PIANO

2.

(23)

p m^f

1.

p f ff

(33)

mp

ff

(41)

This page contains six staves of piano music. The top staff (measures 22-23) has a treble clef, a key signature of two flats, and a bass clef. Measure 22 starts with a dynamic 'p' and ends with 'm^f'. Measure 23 begins with a repeat sign. The second staff (measures 24-25) has a treble clef and a key signature of one flat. The third staff (measures 26-27) has a treble clef and a key signature of one sharp. The fourth staff (measures 28-29) has a treble clef and a key signature of one flat. The fifth staff (measures 30-31) has a treble clef and a key signature of one sharp. The sixth staff (measures 32-33) has a treble clef and a key signature of one flat.

-3-
PIANO

Handwritten piano sheet music consisting of five staves of musical notation. The notation includes various note heads, stems, and rests, typical of early printed music notation. Measure numbers 49, 53, and 61 are written above the staves. Articulation marks like 'ff' (fortissimo) and 'mf' (mezzo-forte) are present. The music is written in common time, with a mix of treble and bass clefs.

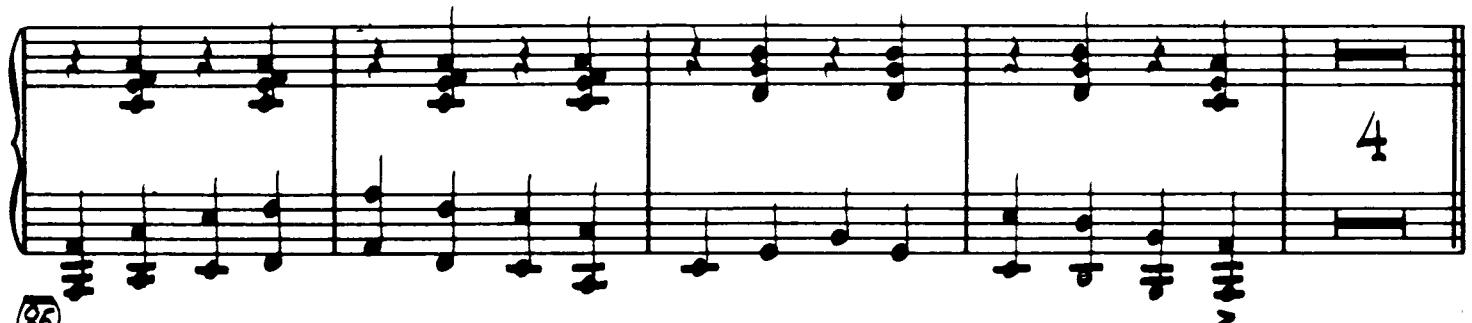
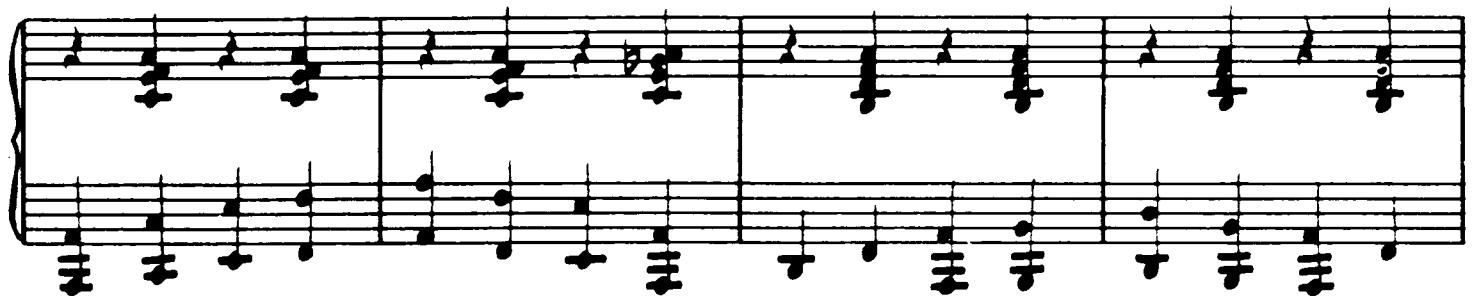
49

53

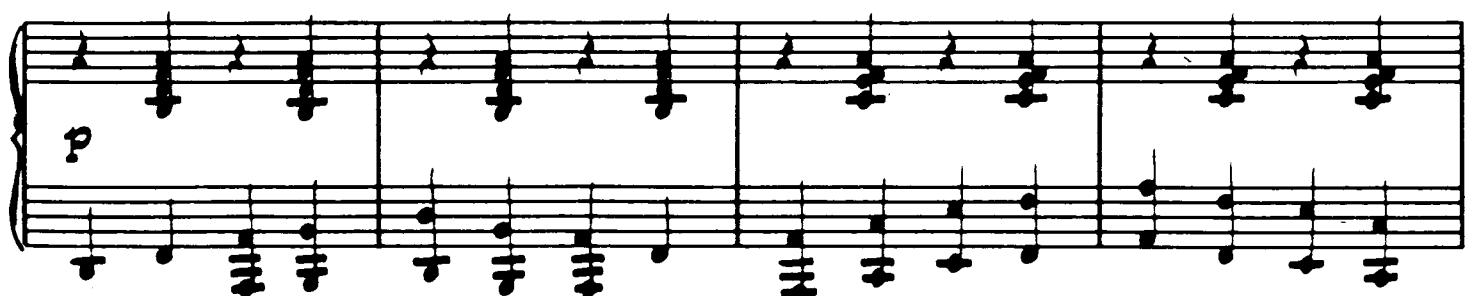
61

-4-
PIANO

(7)



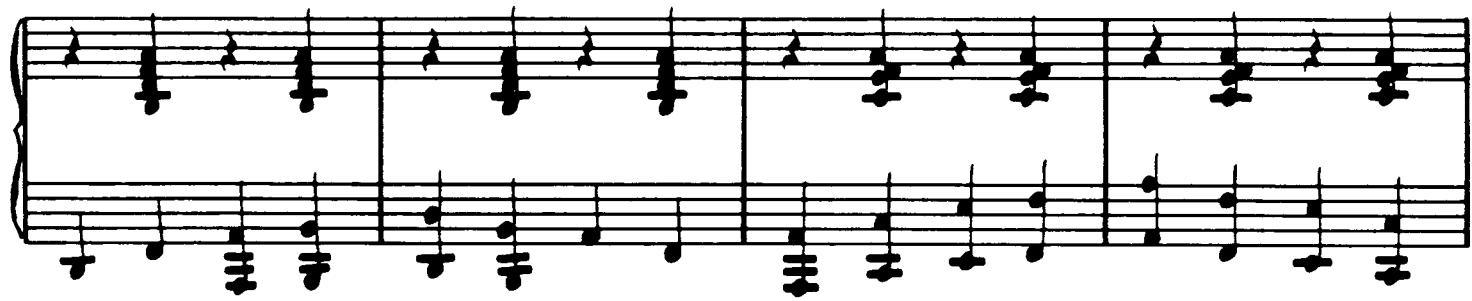
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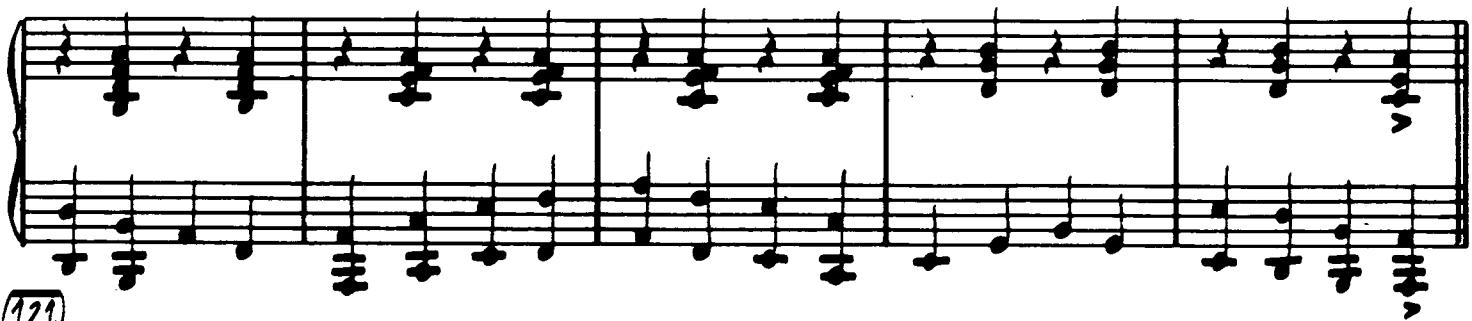
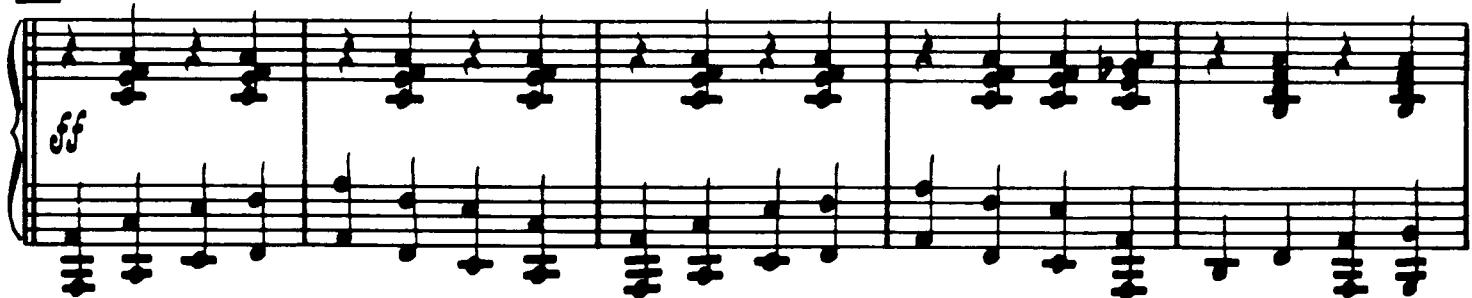
4

-5-
PIANO

(99)



(101)



(103)



As recorded by the Glenn Miller Orchestra

in the mood

BASS

By JOE GARLAND

MEDIUM BOUNCE TEMPO

4

The music is in 4/4 time, medium bounce tempo. It consists of ten staves of bass clef music. The first staff starts with a dynamic of *mf*. The second staff starts with *mf-f*. The third staff starts with *p*. The fourth staff starts with *mf*. The fifth staff starts with *p*. The sixth staff starts with *p*. The seventh staff starts with *mp*. The eighth staff starts with *ff*. The ninth staff starts with *ff*. The tenth staff starts with *ff*.

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-2-
BASS

53



(61)



(71)



4



85 softer



still softer



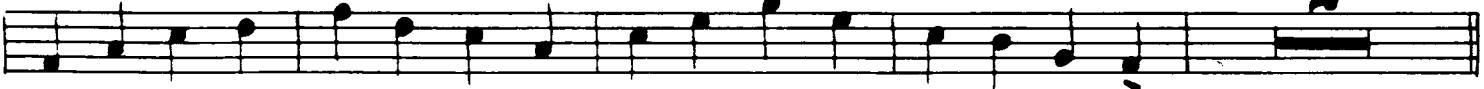
4



99 still softer



2



111



121

6



fff



As recorded by the Glenn Miller Orchestra

in the mood

DRUMS

By JOE GARLAND

MEDIUM BOUNCE TEMPO

4

(1) Cymbals ad lib.

(4)

(8)

(23)

(5)

(33)

(41)

(4)

(6)

cymb. >

-2-
DRUMS

(53) (4) (8)

(61) (4) (8)

cymb. ^ (71) cymb. ad lib.

ff fz mf rim shot

(85) softer (4) still softer (6) p

still softer pp rim shot

still softer Cow BELL very softly

fff cymb.

(111) (4) (8) (9)

(121) (4) (7) 1 rim shot cresc. fff fz