# PIANO

2 CDs + Online Content Included

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# Beginning JOZZ Improvisation Method

9 Pathways to Becoming a Master Jazz Soloist

**By Curtis Winters** 

# **Improv Pathways**

Beginning Jazz Improvisation Method

By Curtis Winters

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# **CD 1 Track List**

- 1 I Chord Practice
- 2 IV Chord Practice
- 3 V Chord Practice
- 4 Improvising 1 Musical Conversation
- 5 Improvising 2 Rhythmic Playing
- 6 Transcribing 1 Tenor Sax Solo
- 7 Group Improv 1
- 8 Expression 1 Scoops and Bends
- 9 Improvising 3 Pausing for Punctuation
- 10 Comping 1 Walking Bass Line 1
- 11 Transcribing 2 Short Pattern 1
- 12 Transcribing 3 Short Pattern 2
- 13 Group Improv 1
- 14 Comping 2 Rhythms 1 & 2
- 15 Improvising 4 Single Pattern
- 16 Improvising 5 Three Patterns
- 17 Transcribing 4 Trumpet Solo
- 18 Comping 3 Rhythm 3 + Altered Tones
- 19 Expression 2 Growling
- 20 Group Improv 3
- 21 Comping 4 Stop-Time
- 22 Transcribing 5 Loose Transcribing
- 23 Guide Tone Pattern 1 I & IV Chords
- 24 Expression 3 Grace Notes & Curls
- 25 Improvising 6 Telling a Story
- 26 Transcribing 6 Trombone Solo
- 27 Comping 5 Walking Bass Line 2
- 28 Expression 4 Range Exploration
- 29 Group Improv 4
- 30 Improvising 7 Trading Fours
- 31 Comping 6 9th 13th Chords
- 32 Transcribing 7 Alto Sax Solo
- 33 Guide Tone Pattern 2 Blues Progression
- 34 Improvising 8 Quoting Melodies
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# **CD 2 Track List**

#### Patterns: Call & Response

- 1 Level 1 I Chord: 3 Notes
- 2 Level 2 I Chord: 4 Notes
- 3 Level 3 I Chord: 6 Notes
- 4 Level 4 I Chord Mixolydian Scale
- 5 Level 5 I Chord with Altered Tones
- 6 Level 6 IV Chord: 4 Notes
- 7 Level 7 I Chord to IV Chord
- 8 Level 8 IV Chord with Altered Tones
- 9 Level 9 IV Chord to I Chord
- 10 Level 10 Triplets & Double-Time
- 11 Level 11 V Chord: 4 Notes
- 12 Level 12 I Chord to V Chord
- 13 Level 13 V Chord with Altered Tones
- 14 Level 14 V Chord to IV Chord
- 15 Level 15 Blues Scale

#### Head Charts

- 16 It's a Figure of Speech
- 17 It's a Figure of Speech Solo Section
- 18 One For The Road
- 19 One For The Road Solo Section
- 20 Late Night Lemonade
- 21 Late Night Lemonade Solo Section
- 22 Solista Suave
- 23 Solista Suave Solo Section
- 24 Backseat Driver Blues
- 25 Backseat Driver Blues Solo Section
- 26 Blue Salsa
- 27 Blue Salsa Solo Section

#### Transcribing Solos

- 28 I Chord Swing
- 29 I Chord Rock
- 30 I & IV Chords Swing
- 31 I & IV Chords Bossa Nova
- 32 Blues Progression Swing
- 33 Blues Progression Salsa

**Scale**: A series of tones that are arranged in a step-by-step ascending or descending pattern:

Vocabulary



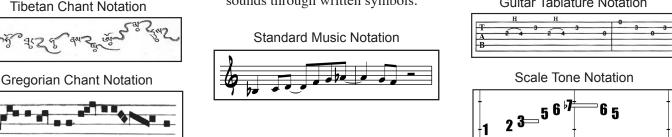
**Pattern**: A short melody using specific scale tones:



**Notation**: A system for representing musical sounds through written symbols:

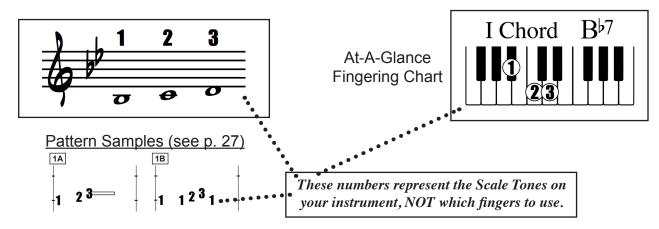
Guitar Tablature Notation

CD 2:1





Use scale tones 1-2-3 to play each pattern you hear. Turn to page 27 to see the patterns in Scale Tone Notation. You may also use the At-A-Glance Fingering Charts to help you quickly find the tones on your instrument. The removable At-A-Glance master chart (pp. 47-48) may be placed next to the patterns as you practice them.

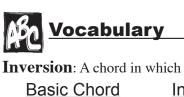




give a memorized speech. Improvising on your instrument should be like talking in a conversation.

1) Use scale tone **1** to answer questions On Your 2) Use scale tone **3** to have a conversation Instrument: 3) Use scale tones **1-2-3** to have a conversation

You can get extra practice "speaking" with scale tones **1-2-3** using *CD 1:1*.



**Inversion**: A chord in which the bottom note is not **1**.

asic Chord	Inverted Chords			
<b>b7</b>	1	3	5	
5	b <b>7</b>	1	3	
3	5	<b>Þ7</b>	1	
1	3	5	b7	

Audiation: Imagining the sounds of music in your head instead of hearing the sounds with your ears.

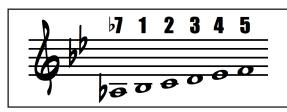
Ear-to-Hand Coordination: Ability to play the notes you are hearing or audiating on your instrument. Often called "playing by ear".



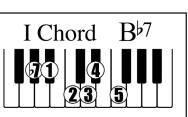
**Patterns - Level 3** 

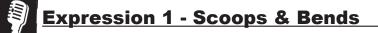


Use scale tones \$7-1-2-3-4-5 to play each pattern you hear. (See p. 27)



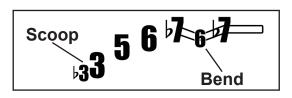
At-A-Glance	
Fingering Chart	







The human voice is full of expressive possibilities. Jazz musicians try to make their instruments sound like the human voice rather than a mechanical device. Two ways to do this are scooping into notes and bending notes.



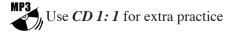
### To Scoop or Bend on the Piano:

Use the key directly below the target note (chromatically) to create scoops and bends. To get the best sound, play the lower note like a quick grace note.



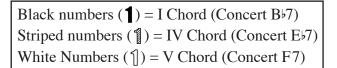
When you talk, or read, you sometimes pause between ideas for commas and periods. When improvising it sounds good if you put some empty space in your solo rather than trying to play constantly.

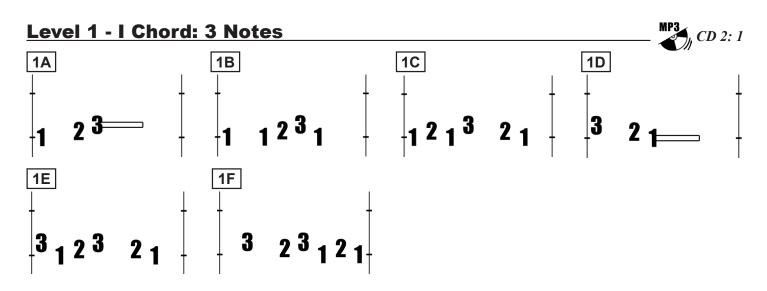
	1) Use scale tones <b>3-4-5</b> with more SPACE than sound
On Your Instrument:	2) Use scale tones <b>b7-1-2-3</b> with very rhythmic playing
motrament.	3) Use scale tones <b>b7-1-2-3-4-5</b> with both space and rhythmic playing

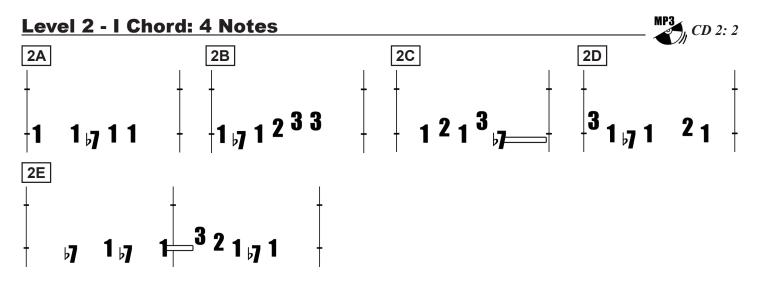


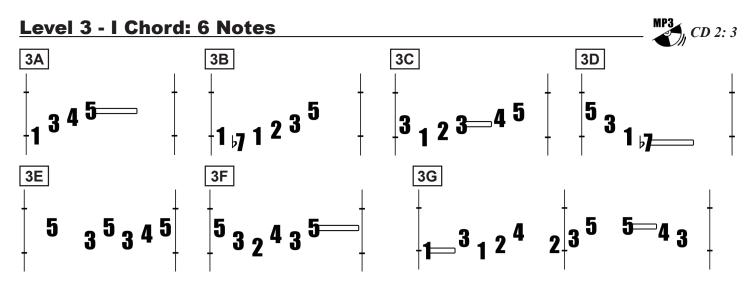
# **Patterns**

In each pattern, numbers are used to represent the scale tones of the I, IV, and V Chords. Each level of patterns is presented in a *Call-and-Response* format on *CD 2: 1-15*. You may use the At-A-Glance fingering charts (pp. 47-48) to help you find each scale tone on your instrument.

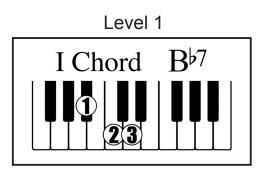




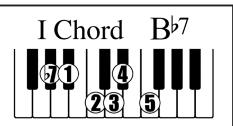


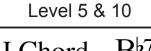


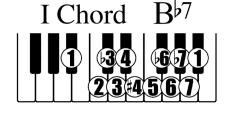
# **At-A-Glance Fingering Chart** Piano - Side 1

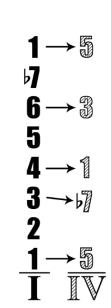


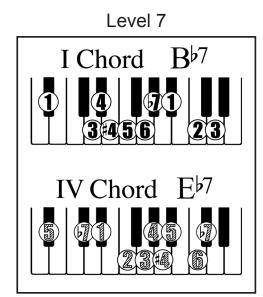












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