

# Table Of Contents

<b>Introduction</b> .....	iii
<b>About the Author</b> .....	iv
<b>Chapter 1 - Basic Hexatonic Scales For Jazz Improvisation</b> .....	1
The types of basic hexatonic scales .....	1
A system to create hexatonic melodies .....	7
Positional hexatonic scale fingerings .....	9
Long three-octave fingerboard patterns .....	15
Some thoughts on HOW to practice the exercises .....	22
Applying the hexatonics to altered V7 chords resolving to I chords .....	23
Applying hexatonics to complete II-V-I progressions .....	26
Applying hexatonics using the 13susb9 sound and its harmonic implications .....	29
Applying hexatonics to II-V-I in minor tonality .....	30
Applying hexatonics with cycle motion .....	31
Applying hexatonics with descending half-step motion .....	32
Applying hexatonics with tritone motion .....	33
“Editing” eighth-note lines .....	33
Applying hexatonics to II-V-I in three-four time .....	34
Applying hexatonics to II-V-I with only two beats per change .....	36
Fingering and rhythmic variations .....	38
The compatibility of hexatonics with wholetone and diminished scales .....	40
A sample chorus on a popular standard demonstrating hexatonics .....	41
<b>Chapter 2 – Using Chromatics to Improvise “Inside” Conventional Chords</b> .....	42
Chromatics added to hexatonic lines .....	42
Using other chromatic notes added to hexatonic lines .....	46
Adding chromatic notes to conventional scale patterns .....	48
Diatonic triads and seventh chords with added chromatics .....	52
Using added chromatic notes on tonic triads .....	54
Practicing the chromatically embellished triads .....	56
Exercises on chromatically embellished ninth chords .....	67
Introducing the “bebop scales” .....	73
Bebop dominant scale exercises .....	77
Bebop major scale exercises .....	87
More forms and keys for the bebop dominant and major scales .....	93
Exercises on the bebop melodic minor scale .....	94
“Inside” chromatic wrap-up .....	97

<b>Chapter 3 – Hexatonics Revisited: Mutually-Exclusive Triad-Pairs</b> .....	99
Positional fingerings for the major whole-step pair .....	100
Special patterns combining adjacent positions .....	105
Long fingerboard patterns for the major whole-step pair .....	108
Some lines derived from the major whole-step pair .....	109
A brief look at some other triad pairs .....	111
<b>Chapter 4 – Four-Note Arpeggios and Pluralities</b> .....	113
Table of pluralities .....	114
Forms for four-note arpeggios .....	115
Alternate fingerings for the long forms .....	121
Applying the four-note arpeggio pluralities to a standard chord progression .....	126
<b>Chapter 5 - “Loose Ends”</b> .....	128
Running arpeggio pattern sequences through a standard chord progression .....	128
Using chromatic voice-leading to build long lines .....	133
Building lines on “skeleton” melodies .....	136
Solo breaks and other ways to start a solo .....	142
Thematic development .....	146
<b>Epilogue – Introduction to “Cellular” Improvisation</b> .....	154
Fast-Moving Dominant Cycles .....	154
Other Topics .....	156