## JAZZ CHORDS WORKSHEET: BEBOP SCALES 1

BY MARK FEEZELL

LISTED BELOW IS A SERIES OF CHORDS (NOT INTENDED TO BE PLAYED AS A PROGRESSION). REMEMBER, THE BEBOP SCALES ARE MATOR BEBOP ( $\triangle^7$ =mator  $\omega/45\%5$ ), bebop mel. Minor/Bebop minor no. 2 ( $-\triangle^7$ =asc. mel. Minor  $\omega/45\%5$ ), bebop dominant ( $^7$ =mat.  $\omega/67\%7$ ), bebop dorian/Bebop minor ( $-^7$ =dorian  $\omega/63\%3$ ), and bebop ( $\infty^7$ =locrian  $\omega/65\%5$ ).

WRITE THE <u>8EBOP</u> SCALE THAT WOULD MOST COMMONLY BE USED TO IMPROVISE OVER EACH CHORD. USE ACCIDENTALS, NOT KEY SIGNATURES. THEN, WRITE THE NAME OF THAT BEBOP SCALE/CHORD UNDERNEATH EACH CHORD. FINALLY, CIRCLE THE MAIN CHORD NOTES (ROOT, THIRD, FIFTH, AND SEVENTH).

2	<b>G</b> <sup>7</sup>	A <sup>b</sup> △ <sup>7</sup>	<b>8</b> △7
9			
8	F#Ø7	<b>A</b> -△ <sup>7</sup>	<b>C</b> ‡_△7
9			
2	A <sup>7</sup>	<b>g</b> ∅7	ე∆7
9			
2	E <sup>Ø7</sup> E	b_∆7	F#7
8			
2	<b>8</b> <sup>b</sup> −7	A <sup>67</sup>	<b>:_</b> △ <b>7</b>
8			
2	0 <sup>67</sup>	<b>C</b> △7	<b>0</b> <sup>‡ø7</sup>
9			
9	<b>G</b> - <sup>7</sup>	<b>8</b> ♭7	<b>F</b> <sup>7</sup>
8			