

Lecture d'accords - CORRECTION

The following table lists the chord symbols for each of the 40 staves shown in the image:

C#m ⁷	A [°]	Gm ⁷	E ⁷ sus2	A# [°]
A# ⁷	A ⁷ sus4	A ⁷	B ⁷	E ^Δ
F# [°]	D [°]	Ab ⁷ #5	F ⁷	F ^Δ
A#m ⁷	F ⁷ #5	Gm ⁷	Eb ⁷	Ab [°]
B ⁷ sus4	Db [°]	E ^{°7}	D ^{°7}	D# ⁷
Eb ⁷	Gm ⁷	Bb ⁷ sus4	Ab ⁷ #5	
A ^{°7}	Em ⁷	A ⁷	C# ⁷	
B ⁷	F ^{°7}	Fm ⁷	A# [°]	
Db ^{°7}	D ⁷	Db ^Δ	A ^Δ	

Chord symbols and their corresponding bass clef staves (rows 1 to 10, columns 1 to 4):

- Row 1: $A\sharp^7 \#5$, $B\flat m^7$, $E\flat^\Delta$, A^Δ
- Row 2: B^Δ , $D\flat^7 \#5$, $G\sharp^7$, $G^\circ 7$
- Row 3: $B\flat^7$, Fm^7 , $E\flat m^7$, G^7
- Row 4: $A\flat^\Delta$, $G\sharp^7 \text{ sus}4$, Gm^7 , $F\sharp^\Delta$
- Row 5: $E^\circ 7$, $A\flat^\circ$, $D\flat^\Delta$, $A\flat m^7$
- Row 6: Dm^7 , $C^7 \text{ sus}4$, $C^7 \text{ sus}2$, $F\sharp m^7$
- Row 7: $D\flat m^7$, $A\flat m^7$, E^7 , $G\sharp^\Delta$
- Row 8: G° , $G\sharp^\circ 7$, $A\flat^\Delta$, $B\flat^7 \text{ sus}4$
- Row 9: F^Δ , $D\flat^7$, $A\flat m^7$, A^Δ
- Row 10: $G\flat^7$, G^Δ , $C\sharp^7$, $F\sharp m^7$

A#⁷ sus4 F#⁷ sus4 Gb^{°7} Cm⁷
 Ebm⁷ G#^{°7} Gb⁷ G⁷
 Db^{°7} C#^{°7} Bm⁷ G^{°7}
 Bb^{°7} B^{°7} C#m⁷ Ab⁷
 Gm⁷ Bb^{°7} Ab^{°7} Eb^Δ
 Ebm⁷ F#m⁷ E⁷ D#^{°7}
 Ebm⁷ Bbm⁷ A#m⁷ G#⁷ sus4
 Dbm⁷ C#m⁷ F#⁷ sus2 Ab⁷ #5
 G#⁷ sus2 Dbm⁷ D^Δ Gb^{°7}
 C#^{°7} A#⁷ #5 E^Δ E^Δ

The image displays a 10x4 grid of bass clef staves, each containing a chord in red ink. The chords are labeled above the staves in red or black text. The grid is organized as follows:

Staff	Chord 1	Chord 2	Chord 3	Chord 4
1	$E^7 \#5$	E^7	$D\#^{\circ 7}$	$E\flat^7 \text{ sus2}$
2	G^{Δ}	$F\#m^7$	$A\#m^7$	$A\flat^7$
3	$D^{\circ 7}$	$A^{\circ 7}$	$D\#^7$	G^{Δ}
4	$F\#^7 \#5$	$B\flat^{\Delta}$	$B^7 \text{ sus2}$	$B\flat^{\Delta}$
5	$A\flat^{\Delta}$	$C\#^{\circ}$	$G\#^7$	$F^7 \text{ sus4}$
6	$G\#m^7$	A^{Δ}	$C\#m^7$	D^7
7	$A\#^{\Delta}$	$A\flat m^7$	$G\flat^{\circ}$	$B\flat^{\circ}$
8	$D^7 \#5$	$D\flat^{\Delta}$	$C\#^{\circ 7}$	$D\#^{\circ 7}$
9	$G\#^{\circ 7}$	$F\#^{\Delta}$	$A\#m^7$	C^{Δ}
10	$D\flat m^7$	Dm^7	C^7	$D^{\circ 7}$

