

# Skylark

 music by Hoagie Carmichael and lyrics by Johnny Mercer (1941)

$A6^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $C\#m/E^{(\frac{1}{2})}$   
Skylark, have you anything to say to me?

$D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A7^{(\frac{1}{2})}$   
Won't you tell me where my love can be

$B7^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $F\#m^{(\frac{1}{4})}$   $F\#m7^{(\frac{1}{4})}$   
Is there a meadow in the mist where someone's

$D^{(\frac{1}{2})}$   $E7sus4^{(\frac{1}{4})}$   $E7^{(\frac{1}{4})}$   
waiting to be kissed?

$A6^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $C\#m/E^{(\frac{1}{2})}$   
Oh skylark have you seen a valley green with spring

$D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A7^{(\frac{1}{2})}$   
Where my heart can go a-journeying

$B7^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A$   
Over the shadows and the rain to a blossom-covered lane? And in your

$D^{(\frac{1}{2})}$   $A6^{(\frac{1}{4})}$   $Bb7^{(\frac{1}{4})}$   $A7$   $Dmaj7^{(\frac{1}{4})}$   $Adim^{(\frac{1}{4})}$   $Gma7^{(\frac{1}{2})}$   
lonely flight, haven't you heard the music in the night?

$F\#7^{(\frac{1}{2})}$   $G\#dim^{(\frac{1}{4})}$   $F\#7^{(\frac{1}{4})}$   $Bbm^{(\frac{1}{4})}$   $Bbm7^{(\frac{1}{4})}$   $Bdim^{(\frac{1}{4})}$   $G^{(\frac{1}{4})}$   
Wonderful music Faint as a will o' the wisp

$Bbm^{(\frac{1}{4})}$   $A7aug^{(\frac{1}{4})}$   $D^{(\frac{1}{2})}$   $C\#$   $Db7^{(\frac{1}{4})}$   $G\#7^{(\frac{1}{4})}$   $C\#^{(\frac{1}{4})}$   $E7^{(\frac{1}{4})}$   
Crazy as a loon, sad as a gypsy serenading the moon Oh

$A6^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $C\#m^{(\frac{1}{2})}$   
Sky lark I don't know if you can find these things

$D^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $D^{(\frac{1}{2})}$   $A7^{(\frac{1}{2})}$   
But my heart is riding on your wings

$B7^{(\frac{1}{2})}$   $E7^{(\frac{1}{2})}$   $A^{(\frac{1}{2})}$   $Em7^{(\frac{1}{4})}$   $E7^{(\frac{1}{4})}$   $A^{(\frac{1}{4})}$   $Bb6^{(\frac{1}{4})}$   $A6^{(\frac{1}{2})}$   
So if you see them anywhere, won't you lead me there