

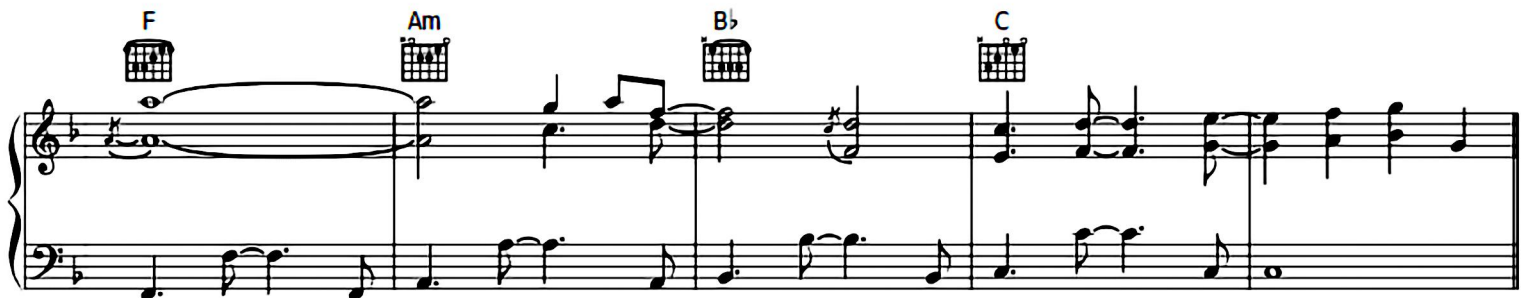
Stuck On You

Words & Music by Lionel Richie

F Am B \flat C C 11 C



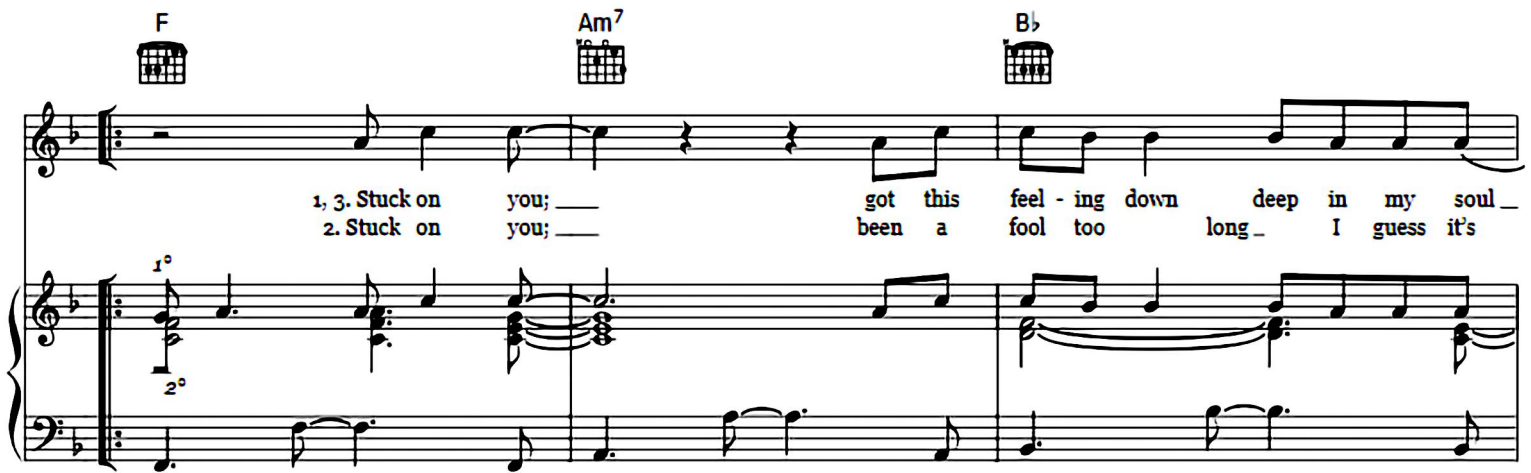
F Am B \flat C



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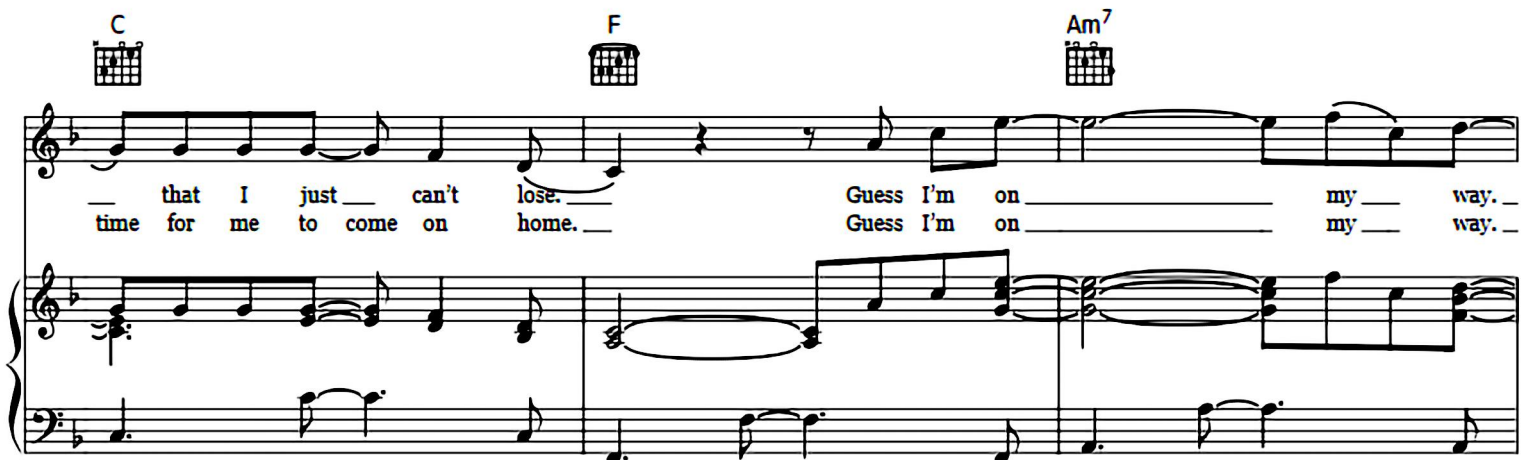
F Am 7 B \flat

1, 3. Stuck on you; — got this feel - ing down deep in my soul —
2. Stuck on you; — been a fool too long — I guess it's



C F Am 7

— that I just — can't lose. — Guess I'm on — my — way. —
time for me to come on home. — Guess I'm on — my — way. —



B \flat C F

Need - ed a friend,
So hard to see

Am 7 B \flat C

and the way I feel now I guess I'll be with you till the end.
that a wo - man like you could wait a - round for a man like me.

To Coda

F Am 7 B \flat

Guess I'm on my way;
Guess I'm on my way;

C F Am 7

might - y glad you stayed.
might - y glad you stayed.

B \flat C 7 F

This system contains the first three measures of the piece. Above the staff, guitar chord diagrams are provided for B \flat , C 7 , and F. The piano accompaniment features a steady bass line in the left hand and a melodic line in the right hand.

Am 7 B \flat 1. C 7

This system contains the next three measures. Chord diagrams for Am 7 , B \flat , and C 7 are shown. The piano accompaniment continues with a consistent rhythmic pattern.

2. C 7 B \flat C

Oh, I'm leav - ing on — that mid -

This system contains the next three measures, starting with the vocal line. Chord diagrams for C 7 , B \flat , and C are provided. The lyrics "Oh, I'm leav - ing on — that mid -" are written under the vocal staff.

F F/E Dm 7 B \flat

- night train to - mor - row and I know -

This system contains the final three measures of the page. Chord diagrams for F, F/E, Dm 7 , and B \flat are shown. The lyrics "- night train to - mor - row and I know -" are written under the vocal staff.

C F C/E Dm

just where I'm go ing.

Bb C F C/E

Packed up my trou - bles and I've thrown them all a - way.

Dm C Dm Dm(add9) Dm C Dm

'Cause

Bb

this time, lit - tle dar - ling, I'm com - ing home to

C



D.S. al Coda

stay. _____

I'm

Coda

Bb



C



F



might - y glad you stayed. _____

rit.

Am7



Bb



C



F(add9)

