# Don't Look Back In Anger

#### Intro:

4 BARS PIANO + GUITAR

# C | F | C | F

#### Verse 1:

Slip inside the eye of your mind Don't you know you might find A better place to play You said that you'd never been But all the things that you've seen Will slowly fade away

$$\begin{bmatrix} C & G & A_- & E & F & G & C & A_-G \end{bmatrix}$$

## **Bridge:**

So I start a revolution from my bed 'Cause you said the brains I had went to my head.
Step outside, summertime's in bloom Stand up beside the fireplace
Take that look from off your face You ain't ever gonna burn my heart out

#### **Chorus:**

And so Sally can wait, she knows it's too late as we're walking on by Her soul slides away, but don't look back in anger I heard you say

#### Verse 2:

Take me to the place where you go Where nobody knows if it's night or day But please don't put your life in the hands Of a Rock n Roll band Who'll throw it all away

$$[C G | A_- E | F G | C A_-G]$$

## **Bridge:**

I'm gonna start a revolution from my bed 'Cause you said the brains I had went to my head Step outside 'cause summertime's in bloom Stand up beside the fireplace Take that look from off your face 'Cause you ain't ever gonna burn my heart out

## Don't Look Back In Anger

#### **Chorus:**

So Sally can wait, she knows it's too late as she's walking on by

My soul slides away, but don't look back in anger I heard you say

 $\left\{ \mathsf{C} \ \mathsf{G} \ \middle| \mathsf{A}_{-} \ \mathsf{E} \ \middle| \mathsf{F} \ \mathsf{G} \ \middle| \mathsf{C} \ \mathsf{A}_{-}\mathsf{G} \right\}$ 

#### **Guitar Solo:**

#### **Chorus:**

So Sally can wait, she knows it's too late as we're walking on by

Her soul slides away, but don't look back in anger I heard you say

So Sally can wait

She knows it's too late as she's walking on by My soul slides away

But don't look back in anger Don't look back in anger

I heard you say

At least not today

$$\begin{bmatrix} C & G & A_{-} & E & F & G & C & A_{-}G \end{bmatrix}$$

$$\begin{bmatrix} C & G & A_{-} & E & F & G & C & A_{-}G \end{bmatrix}$$

$$\begin{bmatrix} C & G & A_{-} & F & F_{-6} \end{bmatrix}$$

$$\mathbf{C} \subseteq_{\mathbf{B}} \mathbf{A}_{-} = \mathbf{F} = \mathbf{F}_{-6} \mathbf{C}$$