

# TILL THERE WAS YOU

Playing order: ● × □ △  
○ = opt.

Solo Guitar - key of Eb

Many chords which contain melodic pauses should be followed by the rippling right hand.

There were bells on the hill, but I  
2. birds in the sky, but I

nev - er heard them ring - ing. No, I  
nev - er saw them wing - ing, No, I

nev - er heard them at all till there was  
nev - er saw them at

----- Fill -----

7 you. 2. There were

----- Fill -----

**Fm7**  
8
**Bb9**
**Bb7b9**
**Fb**
**Abm6**
**Eb7**
**Eb7**

12.

9 all till there was you. And there was

Bridge:

**Ab6/9**
**Eb7** fragment
**Eb7/9**
**Eb6**
**Eb6**

11 mu - sic and there were won - der - ful ros - es, they

**Db7**
**C9**
**Fm**
**C7**

Play bass first

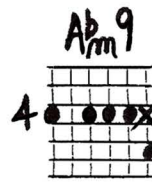
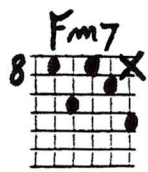
15 tell me in sweet fra - grant

**F9**
**F9+**
**Bb11**
**Bb9+**
**Bb7/6**

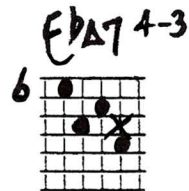
17 mea - dows of dawn and dew. There was



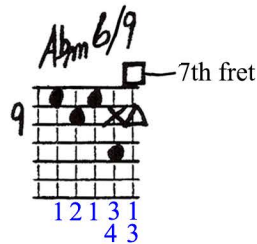
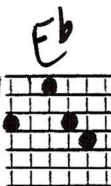
Musical staff showing the first four measures of the piece. The lyrics are: love all a - round, but I



Musical staff showing measures 5-8. The lyrics are: nev - er heard it sing - ing. No, I



Musical staff showing measures 9-12. The lyrics are: nev - er heard it at all till there was



Optional: slide low string (right hand) Bb down and quickly de-tune to Eb.

Musical staff showing measures 13-14. The lyrics are: you.



# TILL THERE WAS YOU

1-12-95

Solo Guitar  
next: Bb7/6  
Trumpet  
Feb.  
23  
9:00

many chords which contain melodic phrases. should be followed by the RIFLINE

Handwritten guitar chord diagrams for the first system:

- Row 1: Eb/9, EDb7, C7, C7, Fm7/11, Fm7, Ab9, Ab9 Rf. HANB
- Row 2: Db9, EDb7+3, Gm7, F#m7, Fm7, Bb9, Ab7/6, Gm7
- Row 3: Db7/6, Gb7, Fm7/11, Bb7/6, Bb7b9, Eb
- Row 4: Abmb, Edb7, Eb7, Ab6/9, Eb7, Eb6
- Row 5: Db7, C9, Fm, C7, F9, F9+, Bb11, Bb9+

REPEAT to the  
OPTIONAL top + the  
take

BACK TO TOP  
& after

Empty guitar chord diagrams for the second system:

- Row 1: Bb7b9, Eb, Abmb, Eb6/9

Additional notes:

- 1st
- opt. SAIDE low str.
- (RIGHT HAND)
- Bb down of a whole
- DEFINE TO Eb