

I Fall In Love Too Easily

Medium Ballad

Music: Jule Styne
Lyric: Sammy Cahn

A $\text{II}^7 \text{DOR}$ $\text{V}^7 \text{DH5}$ $\text{I} \Delta \text{JON}$ $\text{IV} \Delta \text{LYD}$ $(\text{II}\phi) \text{Lokr}$ V^7/VI V^7/ALT $\text{I}^7 \text{A10L}$ V^7/II ALT

I fall in love too eas - i - ly, I fall in love too fast,

FMI^7 $\text{Bb}^{13(\text{b}9)}$ $(\text{EbMA}^7 \text{G}^{7(\text{b}9)} \text{CMI}^7)$ (MODUL) $(\text{C}\sharp\text{MI}^9)$

EbMA^7 AbMA^7 $\text{DMI}^7(\text{b}5)$ $\text{G}^{7(\text{b}9)}$ CMI^7 $\text{A}^{7(\text{b}5)}$

$\text{II}\phi \text{Lokr}$ $\text{V}^7 \text{ALT}$ $\text{I}^7 \text{A10L}$ $(\text{II}\phi) \text{Lokr}$ $\text{sub V}^7/\text{V}$ $\text{LYD}\text{b}7$ $\text{II}\phi \text{Lokr}$ $\text{V}^7 \text{MH5}$

I fall in love too ter - ri - bly hard, for love to ev - er last.

$\text{DMI}^7(\text{b}5)$ $\text{G}^{7(\text{b}9)}$ CMI^7 (F^{13}) $\text{Eb}^{7(\text{b}9)}$ D^{13} Ab^{13}

CMI^7 CMI^7/Bb $\text{AMI}^7(\text{b}5)$ $\text{Ab}^{13(\text{b}11)}$ $\text{DMI}^7(\text{b}5)$ G^7

B $(\text{II}\phi) \text{Lokr}$ $(\text{V}^7) \text{ALT}$ $(\text{V}^7) \text{DH5}$ $\text{sub V}^7/\text{V}$ $\text{sub V}^7/\text{VI}$ V^7/II V^7/II $\text{II}^7 \text{DOR}$ V^7/II MH5

My heart should be well schooled, 'cause I've been fooled in the past, and still I

$\text{AMI}^7(\text{b}5)$ $\text{D}^7(\text{alt.})$ G^{13} (MODUL) EMI^9 AbMI^7 $\text{Db}^{7(\text{b}9)}$ $\text{GMI}^7(\text{b}5)$

$\text{AMI}^7(\text{b}5)$ $\text{D}^7(\text{alt.})$ G^{13} $\text{Db}^{7(\text{b}9)}$ $\text{C}^9 \text{SUS}$ $\text{C}^{7(\text{b}9)}$ $\text{FMI}^7(\text{C}^{7(\text{b}9)})$

$\text{II}^7 \text{DOR}$ $(\text{II}^7) \text{DOR}$ $\text{sub V}^7/\text{V}$ V^7/VI V^7/II $\text{II}^7 \text{DOR}$ $\text{V}^7 \text{DH5}$ $\text{I} \Delta \text{JON}$ $\text{sub V}^7/\text{II}$ $\text{LYD}\text{b}7$

fall in love too eas - i - ly, I fall in love too fast.

FMI^7 AbMI^9 Db^9 $\text{G}^{7(\text{alt.})}$ $\text{C}^{7(\text{b}9)}$ (F^{13}) FMI^9 $\text{Bb}^{13(\text{b}9)}$ $(\text{BbMI}^9 \text{CMI}^9 \text{DbMI}^9 \text{Gb}^{13})$

FMI^7 AbMI^9 Db^9 $\text{G}^{7(\text{alt.})}$ $\text{C}^{7(\text{b}9)}$ FMI^9 $\text{Bb}^{13(\text{b}9)}$ $\text{Eb}^{6/9}$ Gb^{13}

B natural in bar 1 of A and E natural in bar 5 may be played as flats.