

We Just Couldn't Say Goodbye

by Harry Wood
(1932)

$G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $Dm^{(\frac{1}{2})}$
We thought that love was over, that we were really through,
 $C^{(\frac{1}{2})}$ $Cma7^{(\frac{1}{2})}$ $Am^{(\frac{1}{2})}$ $Gdim7^{(\frac{1}{2})}$
I said I didn't love her, that we'd begin anew,
 $G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $G7^{(\frac{1}{2})}$
And you can all believe me, we sure intended to,
 $D9^{(\frac{1}{4})}$ $D9b5^{(\frac{1}{4})}$ $G7^{(\frac{1}{2})}$ $C^{(\frac{1}{2})}$ $Gdim7^{(\frac{1}{2})}$
But we just couldn't say goodbye.

$G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $Dm^{(\frac{1}{2})}$
The chair and then the sofa, they broke right down and cried,
 $C^{(\frac{1}{2})}$ $Cma7^{(\frac{1}{2})}$ $Am^{(\frac{1}{2})}$ $Gdim7^{(\frac{1}{2})}$
The curtain started waving for me to come inside.
 $G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $G7^{(\frac{1}{2})}$
I tell you confident'a'lly the tears were hard to hide,
 $D9^{(\frac{1}{4})}$ $D9b5^{(\frac{1}{4})}$ $G7^{(\frac{1}{2})}$ $C^{(\frac{1}{2})}$ $C^{(\frac{1}{2})}$
And we just couldn't say good bye.

$Gm7$ $C7$ $F^{(\frac{1}{2})}$ $C+^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $C+^{(\frac{1}{2})}$
The clock was striking twelve o'clock, it smiled on us below,
 $Am7$ $D7$ $G^{(\frac{1}{2})}$ $Bbm^{(\frac{1}{4})}$ $Edim7^{(\frac{1}{4})}$ $G9^{(\frac{1}{2})}$ $G7^{(\frac{1}{2})}$
With folded hands, it seemed to say, we'll miss you if you go.

$G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $Dm^{(\frac{1}{2})}$
So I went back and kissed her and when I looked around,
 $C^{(\frac{1}{2})}$ $Cma7^{(\frac{1}{2})}$ $Am^{(\frac{1}{2})}$ $Gdim7^{(\frac{1}{2})}$
The room was singing love songs and dancing up and down.
 $G^{(\frac{1}{2})}$ $F^{(\frac{1}{2})}$ $Em^{(\frac{1}{2})}$ $G7^{(\frac{1}{2})}$
Now we're both so happy because at last we've found
 $D9^{(\frac{1}{4})}$ $D9b5^{(\frac{1}{4})}$ $G7^{(\frac{1}{2})}$ $C^{(\frac{1}{4})}$ $Cdim7^{(\frac{1}{4})}$ $G7^{(\frac{1}{2})}$