

Oh! then dearest Ellen,

Music by Sir J. Stevenson. Mus. Doc. Words by E. J. B. Esq.

VOCE

MODERATO

PIANO

FORTE



The first system of music features a vocal line on a single staff with a treble clef, a key signature of two sharps (F# and C#), and a 6/8 time signature. The piano accompaniment consists of two staves: a right-hand staff with a treble clef and a left-hand staff with a bass clef, both sharing the same key signature and time signature. The tempo is marked 'MODERATO'. The piano part begins with a series of eighth-note chords in the right hand and a steady bass line in the left hand.

When the Rosebud of Summer its



The second system continues the vocal line and piano accompaniment. The vocal line begins with the lyrics 'When the Rosebud of Summer its'. The piano accompaniment continues with similar rhythmic patterns, maintaining the moderate tempo.

beauties bestowing On, Winter's rude blasts all its sweetness shall pour, And the



The third system concludes the vocal line and piano accompaniment. The vocal line continues with the lyrics 'beauties bestowing On, Winter's rude blasts all its sweetness shall pour, And the'. The piano accompaniment provides harmonic support throughout.

sunshine of day in nights darkness be glowing, O! then, dearest ELLEN, I'll

love you no more! I'll love you no more! And the sunshine of day, in nights

darkness be glowing, dearest ELLEN, dearest ELLEN, I'll love you no more! I'll

*espress*  
love you no more! I'll love you no more! Oh! then, dearest ELLEN I'll

love you no more!

2<sup>d</sup> VERSE.

When of hope the last spark which thy smile lov'd to cherish, In my

bosom shall die and its splendor be o'er; And the pulse of that heart which, a-

dores you, shall perish! O! then, dearest ELLEN, I'll love you no more! Ill

love you no more, And the pulse of that heart which a dores you shall perish, Dearest

ELLEN, dearest ELLEN, I'll love you no more, I'll love you no more, I'll

*a tempo*  
love you no more, Oh! then dearest ELLEN I'll love you no more!