Make Believe It's Your First Time by Bob Morrison

and Johnny Wilson (1978)

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A_{(1/2)} E/A_{(1/2)} D/A_{(1/2)} Dm/A_{(1/2)} A_{(1/2)} C#m7_{(1/2)} Bm7_{(1/2)}
                                                                                 We've tried our
Bm7 Bm7/E_{(1/2)} E7((1/2))
                                    A_{(1/2)} E_{(1/2)} F # m7
                                                          We've been a-
hand
                        at love before
Bm7
                       E7(1/2)
                                              A_{(1/2)} E/A_{(1/2)} G/A_{(1/2)} A_{(1/2)}
round the game enough to know the score.
                                                                              But then is
                         C#m7 F#m7_{(1/2)} A/E_{(1/2)}
then,
           and now is now
Bm(\%) Bm\#7(\%) Bm7
                                        G_{(1/2)} D/F#<sub>(1/2)</sub>
 And now is all that matters anyhow.
         E7<sub>(½)</sub>
                      D/E_{(1/2)}
                                       A6_{(1/2)} C#m_{(1/2)}
           Make believe it's your first
                                                 time
                          E7(1/2)
                                        A_{(1/2)} C#m7/G#_{(1/2)}
           Leave your sadness behind
                       A/E_{(\%)}
                                        D_{(\frac{1}{2})}
                                                   A/C#(%)
            Make believe it's your first time
                                                          and
                       D/E_{(1/2)} E7_{(1/2)} A_{(1/2)} E/A_{(1/2)} D/A_{(1/2)} Dm/A_{(1/2)} A_{(1/2)} C#m_{(1/2)} Bm7_{(1/2)} E7_{(1/2)}
         I'll make believe it's
                                       mine,
                                                                                                         the door is
Bm7 Bm7/E_{(1/2)} E7((1/2))
                                        A_{(1/2)} E_{(1/2)} F # m7
                                                             We'll take our
closed,
                         it's you and me.
Bm7
                       E7<sub>(½)</sub>
                                        A_{(1/2)} E/A_{(1/2)} G/A_{(1/2)} A_{(1/2)}
time with love, the way it oughta be.
                                                                        This moment's
D
         E9/D
                           C#m7 F#m7(\frac{1}{2}) A/E(\frac{1}{2})
ours,
           tonight's the night,
Bm(\frac{1}{2}) Bm#7(\frac{1}{2}) Bm7
                                               G_{(1/2)} D/F#<sub>(1/2)</sub>
    and if we fall in love, well, that's all right
         E7<sub>(1/2)</sub>
                      D/E_{(\frac{1}{2})}
                                       A6_{(1/2)} C#m_{(1/2)}
            Make believe it's your first
                                                 time
                          E7(1/2)
                                        A_{(1/2)} C#m7/G#_{(1/2)}
           Leave your sadness behind
         F#m(½)
                       A/E(1/2)
                                        D_{(\frac{1}{2})}
                                                   A/C#(½)
            Make believe it's your first time
                                                           and
                       D/E_{(1/4)} E7_{(1/4)} A_{(1/2)} D/E_{(1/4)} E/A_{(1/4)} A_{(1/2)} Bm_{(1/4)} C\#m_{(1/2)}
         I'll make believe
                               it's
                                           mine.
                                                                                                 So
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D C#m7 Bm_{(1/2)} D/E_{(1/2)} A_{(1/2)} E/G\#_{(1/2)} close your eyes and hold me close, let our hearts pretend F\#m C\#m D_{(1/2)} Bm_{(1/2)} G_{(1/2)} D/F\#_{(1/2)} that love is ours to share tonight and it might never end
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E7_(1/2) $D/E_{(\frac{1}{2})}$ $A6_{(1/2)}$ C# $m_{(1/2)}$ Make believe it's your first time $A_{(1/2)}$ C#m7/G# $_{(1/2)}$ E7(1/2) Leave your sadness behind D_(1/2) $A/E_{(1/2)}$ A/C#(½) Make believe it's your first time and $D/E_{(1/2)}$ $E7_{(1/2)}$ $A_{(1/2)}$ $E/A_{(1/2)}$ $Dma7_{(1/2)}$ $A/C\#_{(1/2)}$ I'll make believe it's mine, make believe it's your $A/B_{(1/2)}$ Bm7sus(½) B7(½) Bm9(½) $D/E(\frac{1}{4})$ $E7(\frac{1}{4})$ first time, and I'll make believe it's $A_{(1/2)} E/A_{(1/2)} D/A_{(1/2)} Dm/A_{(1/2)} A_{(1/2)} C\#m7_{(1/2)} Bm7_{(1/2)} D/E_{(1/2)} E_{(1/2)} A_{(1/2)}$ mine.