

Love Is In The Air

John Paul Young

$\text{♩} = 122$

Intro

Stimme

Elektrische Gitarre

String Synthesizer

Klavier

Clavinet

Elektrischer Bass

Elektrischer Bass

Tamburin

Schlagzeug

$\text{♩} = 122$

Intro

C

cont. ->

Verse 1

5

C

St.

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

1.Love is in the air
2.Love is in the air
ev' - ry - whe - re I look a -
in the whis - of the

C

Enter on repeat

C

C

cont.->

The musical score consists of eight staves, each representing a different instrument or voice part. The instruments listed from top to bottom are: Soprano (St.), Electric Guitar (E-Git.), Synthesizer (Synth.), Klavier (Klav.), Clavinet (Clav.), Double Bass (E. B.), Double Bass (E. B.), Tambourine (Tamb.), and Schlagzeug (Schlgz.). The score begins with a measure of silence followed by a vocal line from the soprano. The electric guitar and synthesizer provide harmonic support. The piano and clavinet provide harmonic foundation. The double basses provide deep bass lines. The tambourine and drums provide rhythmic drive. The lyrics '1.Love is in the air' and '2.Love is in the air' are repeated. The key signature changes to C major at the end of the verse, indicated by a 'C' above the staff. A section labeled 'Enter on repeat' is indicated, suggesting a return to a previous section of the song.

11

Fmaj7

St. e - very sight and ev'ry sound
in the thun-der of the seas
and don't know if I'm be - ing
and and don't know if I'm be - ing

E-Git.

G

Synth.

Fmaj7

Klav.

G

Clav.

G

E. B.

Fmaj7

E. B.

G

Tamb.

Schlgz.

cont->

15 F G Am

St. fo - lish Don't know if I'm be - ing wise - - - But it's
dream-in' Don't know if I fe - el safe But it's

F G Am

E-Git. 8 F G Am

Synth. 8 F G Am

Klav.

Clav.

E. B. F G Am

E. B. Am

Tamb.

Schlgz.

18

St. A \flat some - thing that I must be - lieve in and it's there when I look in out my
E-Git. A \flat C C \sharp \circ
Synth. A \flat 8 C 8 C \sharp \circ
Klav. 8 8 8
Clav. 8 8 8
E. B. 1 1 1 1 1 5 5 3 5 5 3 5 5 5 5 5 5 5
E. B. A B A \flat C C \sharp \circ
Tamb.
Schlgz.

cont->

Pre-Chorus

21 Dm G

Pre-Chorus

St. ey - es
na - me

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

Chorus

24

St.

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

C

1. Love is in the air

Ano3no5 Bno3no5 Cno3no5 Dno3no5 C

A
B

3 3

Ano3no5 Bno3no5 Cno3no5 Dno3no5 C

gradually open up hi-hat

27 Fmaj7 C Fmaj7 Em

St. - Love is in the air oh oh oh uh uh

E-Git. -

Synth. Fmaj7 C Fmaj7 Em
Fmaj7 C Fmaj7 Em

Klav. -

Clav. -

E. B. 3 2 2 2 2 2 2
Fmaj7 C Fmaj7 Em

E. B. -

Tamb. -

Schlgz. -

cont. ->

31 Am Ab G

St. uh uh uh

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

Verse 3+4

35

C

St.

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

1.Love is in the air
2.Love is in the air
in the ri - sing of the
ev' - ry - whe - re I look a -

C

C

C

C

44 G F G

St. don't know if you' - re an Ill - us - ion Don't know if se - e it
don't know if I'm be - ing fo - lish Don't know if I'm be ing

G F G

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

cont->

47 Am A♭ C

St. true wise But you're some - thing that I must be - lieve in and you're
But it's some - thing that I must be - lieve in and and it's
Am A♭ C

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

Pre-Chorus 2

50

St. C \sharp ^o Dm G

E-Git. C \sharp ^o Dm G Dno3no5 Eno3no5

Synth. C \sharp ^o Dm G Dno3no5 Eno3no5

Klav. C \sharp ^o Dm G Dno3no5 Eno3no5

Clav. C \sharp ^o Dm G Dno3no5 Eno3no5

E. B. A 5 5 5 5 | 5 5 5 2 2 :|| 3 3 3 3 3 3 |
B 5 5 5 5 | 5 5 5 2 2 :|| 3 3 3 3 3 3 |
C \sharp ^o Dm G Dno3no5 Eno3no5

E. B.

Tamb.

Schlgz.

there when I reach out for you - u
there when I look in your ey - es

Chorus

6

1.Love is in the air

57 Fmaj7 C Fmaj7 Em

St. - Love is in the air oh oh oh uh uh

E-Git. -

Synth. Fmaj7 C Fmaj7 Em

Fmaj7 C Fmaj7 Em

Klav. -

Clav. -

Fmaj7 C Fmaj7 Em

E. B. A 3 3 3 3 3 | 3 3 3 3 3 | 3 3 3 3 3 | 2 2 2 2 2 |
B 3 3 3 3 3 | 3 3 3 3 3 | 3 3 3 3 3 | 2 2 2 2 2 |

Fmaj7 C Fmaj7 Em

E. B. -

Tamb. -

Schlgz. -

cont. ->

Fade Out

61 Am A♭ G

St. uh uh uh

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

65

St.

E-Git.

Synth.

Klav.

Clav.

E. B.

E. B.

Tamb.

Schlgz.

This musical score page contains ten staves, each representing a different instrument or voice. The staves are arranged vertically from top to bottom: St., E-Git., Synth., Klav., Clav., E. B., E. B., Tamb., and Schlgz. The score begins at measure 65. The St. staff has a treble clef and no notes. The E-Git. staff has a treble clef and no notes. The Synth. staff has a treble clef and two notes. The Klav. staff has a treble clef and one note. The Clav. staff has a treble clef and one note. The first E. B. staff has a soprano clef and six eighth-note strokes. The second E. B. staff has a bass clef and six eighth-note strokes. The Tamb. staff has a bass clef and six vertical strokes. The Schlgz. staff has a bass clef and a continuous series of eighth-note strokes. Measures 66 and 67 show similar patterns for most instruments, with the Schlgz. staff continuing its eighth-note strokes. Measures 68 and 69 show a continuation of the established patterns. Measures 70 and 71 show a continuation of the established patterns. Measures 72 and 73 show a continuation of the established patterns. Measures 74 and 75 show a continuation of the established patterns. Measures 76 and 77 show a continuation of the established patterns. Measures 78 and 79 show a continuation of the established patterns. Measures 80 and 81 show a continuation of the established patterns. Measures 82 and 83 show a continuation of the established patterns. Measures 84 and 85 show a continuation of the established patterns. Measures 86 and 87 show a continuation of the established patterns. Measures 88 and 89 show a continuation of the established patterns. Measures 90 and 91 show a continuation of the established patterns. Measures 92 and 93 show a continuation of the established patterns. Measures 94 and 95 show a continuation of the established patterns. Measures 96 and 97 show a continuation of the established patterns. Measures 98 and 99 show a continuation of the established patterns. Measures 100 and 101 show a continuation of the established patterns. Measures 102 and 103 show a continuation of the established patterns. Measures 104 and 105 show a continuation of the established patterns. Measures 106 and 107 show a continuation of the established patterns. Measures 108 and 109 show a continuation of the established patterns. Measures 110 and 111 show a continuation of the established patterns. Measures 112 and 113 show a continuation of the established patterns. Measures 114 and 115 show a continuation of the established patterns. Measures 116 and 117 show a continuation of the established patterns. Measures 118 and 119 show a continuation of the established patterns. Measures 120 and 121 show a continuation of the established patterns. Measures 122 and 123 show a continuation of the established patterns. Measures 124 and 125 show a continuation of the established patterns. Measures 126 and 127 show a continuation of the established patterns. Measures 128 and 129 show a continuation of the established patterns. Measures 130 and 131 show a continuation of the established patterns. Measures 132 and 133 show a continuation of the established patterns. Measures 134 and 135 show a continuation of the established patterns. Measures 136 and 137 show a continuation of the established patterns. Measures 138 and 139 show a continuation of the established patterns. Measures 140 and 141 show a continuation of the established patterns. Measures 142 and 143 show a continuation of the established patterns. Measures 144 and 145 show a continuation of the established patterns. Measures 146 and 147 show a continuation of the established patterns. Measures 148 and 149 show a continuation of the established patterns. Measures 150 and 151 show a continuation of the established patterns. Measures 152 and 153 show a continuation of the established patterns. Measures 154 and 155 show a continuation of the established patterns. Measures 156 and 157 show a continuation of the established patterns. Measures 158 and 159 show a continuation of the established patterns. Measures 160 and 161 show a continuation of the established patterns. Measures 162 and 163 show a continuation of the established patterns. Measures 164 and 165 show a continuation of the established patterns. Measures 166 and 167 show a continuation of the established patterns. Measures 168 and 169 show a continuation of the established patterns. Measures 170 and 171 show a continuation of the established patterns. Measures 172 and 173 show a continuation of the established patterns. Measures 174 and 175 show a continuation of the established patterns. Measures 176 and 177 show a continuation of the established patterns. Measures 178 and 179 show a continuation of the established patterns. Measures 180 and 181 show a continuation of the established patterns. Measures 182 and 183 show a continuation of the established patterns. Measures 184 and 185 show a continuation of the established patterns. Measures 186 and 187 show a continuation of the established patterns. Measures 188 and 189 show a continuation of the established patterns. Measures 190 and 191 show a continuation of the established patterns. Measures 192 and 193 show a continuation of the established patterns. Measures 194 and 195 show a continuation of the established patterns. Measures 196 and 197 show a continuation of the established patterns. Measures 198 and 199 show a continuation of the established patterns. Measures 200 and 201 show a continuation of the established patterns.