

Alto

Title
from Solstice

Composed by Tim Follin
Transcribed by Tristan H

$\text{♩} = 112$

C

3/4 time signature. Treble clef. Key signature: C major (no sharps or flats). Dynamics: dynamic markings above the staff. The melody starts with eighth-note pairs followed by sixteenth-note patterns. The key changes to G major at the end.

Rock opera $\text{♩} = 75$

3/4 time signature. Treble clef. Key signature: A major (one sharp). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to E major at the end.

3/4 time signature. Treble clef. Key signature: E major (three sharps). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to E major at the end.

Fast rock shuffle $\text{♩} = 150$

3/8 time signature. Treble clef. Key signature: E major (three sharps). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to A major at the end.

3/8 time signature. Treble clef. Key signature: E major (three sharps). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to A major at the end.

3/8 time signature. Treble clef. Key signature: E major (three sharps). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to B minor at the end.

3/8 time signature. Treble clef. Key signature: E major (three sharps). Dynamics: dynamic markings above the staff. The melody consists of eighth-note pairs and sixteenth-note patterns. The key changes to B minor at the end.

Background simile to [D]

D F#-11

(F#-11)

E C#7sus² Dsus² N.C. Dsus²

F N.C.

G A/E

(A/E) C#/G# B/D#

(B/D#) A/E G/D

H F#

(F#) F#, E

I B- A B-

Background simile

(B-) A B- A

J C#-

(8vb on 2x)

F#-

(F#-)

K B-

$F\#_{sus}^2$ tr

D_{sus}^4/E

$F\#_{sus}^2$ tr

D_{sus}^4/E

$F\#_{sus}^2$ tr

D_{sus}^4/E

$E-11$