

MELODY

John Williams writes catchy, memorable melodies, which is one reason why his film scores have been so popular.

The piece starts with a fanfare (grand and heroic).

Then the **leitmotif** is played by trumpets and other brass. It uses intervals of **4ths** and **5ths** and lots of **7ths**

Then the B theme is scalic and played by the violins and other strings

There is a **full descending scale** to end the B theme

Then the A theme returns but with small changes.

After the theme, there are not many main melody ideas in the "rebel blockade runner" section—just a short piccolo melody during the "star filled sky" section

The fanfare-like intro uses rapid repeated notes using tonic (Bb) triplets—which are used throughout the main theme. It also uses **imitation** (the melody ideas are repeated by different brass instruments). There are **7th intervals** in the fanfare, like in the main theme.

The main theme consists of a 4 bar idea which balances stepwise motion and leaps. There are repeated use of triplets and long minims to create excitement and tension The B theme is contrasting to the A theme—it feels less forceful. It uses scalic patterns, but does contain some leaps and triplets to remind us of theme A. At the end of the B theme there is a descending Bb minor melodic scale. Both themes use an anacrusis.

The main A theme can be broken down as follows: Bar 1 contains a **rising perfect 5th** (tonic to dominant) which creates a heroic feel. Bars 2 and 3 are identical, including a **leap of a minor 7th**. Bar 4 uses an **auxiliary note** (not in the main chord) to reach the note C, preparing for the repeat of the 4 bar phrase.

STRUCTURE

The main theme uses an **AABA** structure
After this, the music **follows the action on the screen**.

The full structure of the rebel blockade runner section is: Star filled sky, camera pans down to show planets, spaceship appears, larger spaceship attacks, action continues and switch-

BACKGROUND INFORMATION

This is a piece of music written for the film Star Wars Episode IV: A New Hope in 1977

It uses a main theme (which is a **leitmotif** for Luke Skywalker). The "Rebel Blockade Runner" section uses music to **support the**



HARMONY

The harmony of the main theme is mostly **diatonic** (uses chords and notes that fit with the key signature)

The melody is accompanied by mostly major and minor chords.

There are **not many perfect cadences**, which we normally expect in this kind of music. After the main theme, the **harmony is complicated** and often feels **dissonant** and **atonal** (not in any key signature)

The harmony in the fanfare and A theme uses **quartal harmony**—chords made up of notes that are 4 steps apart.

In the main theme the chords are **syncopated**. When the A theme repeats, it is slightly changed to create a **descending bassline**.

When the bigger spaceship appears the "Mars" like hammered unison chords are dissonant (clashing). This also uses a tritone (an augmented 4th.. the devil's interval!).

The theme does use some chords not in the key of Bb major, such as the Ab major at the end of the first A theme (before the **imperfect cadence**). The B section also uses a Db major, which is not in the key of Bb major.

In the intro and A theme there is an **inverted tonic pedal** played tremolo in the violins. In the B theme there is a **dominant pedal** played by the brass instruments.

During the "star filled sky" section, the harmonies mix unrelated chords together (like Db major and C major) to create strange, unstable effects.

When we see the two planets, the strings and the brass are playing in two different keys.

RHYTHM, TEMPO and METRE

The **fast tempo** matches the mood and feel of the film—an exciting action movie!

The 4/4 metre, steady tempo and use of brass give it a "march" like feel—which reflects the battles going on in star wars

There is repeated use of **triplets** in the melody lines After the main theme, the **pulse becomes harder to follow**.

Both themes use an anacrusis.

The main theme (A) is accompanied by **syncopated block chords** which create excitement.

When the large spaceship appears, the time signature changes to 3/4

The **tempo changes** during the "rebel blockade runner" section of the piece to emphasize the action on screen.

The "Mars" like chords when the large spaceship appears are **homorhythmic** (all playing the same rhythm).

TONALITY

The main theme is in **Bb major**.

After the theme finishes, during the rebel blockade runner section **the tonality is less clear**, using more **unstable harmonies**.

From when the spaceships appear, there is lots of use of **dissonance**. The piece is almost **atonal** at times, and as the action switches to inside the craft there is some use of **bitonality**.

As the planets are revealed the piece switches to **C major** (with an added Ab) for a short while.

When the spaceships appear the music is more based around the note C, which is heard as a **bass pedal.**

INSTRUMENTS/SONORITY

Main Title/Rebel Blockade Runner uses a full symphony orchestra — Strings, percussion, woodwind and brass

The instruments used are a full string section, plus: **Wind:** flute, piccolo, oboe, clarinet, bass clarinet, bassoon

Brass: Horn, trumpet, trombone, tuba **Percussion:** Timpani, triangle, tam tam (gong),
vibraphone, glockenspiel, cymbals.

Plus a piano, celeste and harp

The orchestra is used in the style of a traditional romantic-era orchestra, with much **doubling of parts** an octave or more apart.

TEXTURE

The piece is mainly made up of **homophonic** textures.

There are only a few solo or lighter textures, it is mostly **very**

The main theme is mostly accompanied by **block chords** or **arpeggios**.

The piece uses pedal textures, such as the **inverted tonic pedal** (repeated Bb note played by the violins) during the introduction and A theme, and the **dominant pedal** (repeated 5th note played by the brass) in the B section.

At the end of the rebel blockade runner, when the action

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