

The Good, the Bad and the Ugly

Arranged for guitar and voice by John Bartle



composed by Ennio Morricone

This wonderful film music by Ennio Morricone is much more complex than I imagined and is well worth listening to on youtube.

One version on youtube that you must watch is by the Ukelele Orchestra of great Britain.

They are brilliant entertainers and you be amazed at their artistry on this unpromising instrument.

I have based this arrangement on theirs, but theirs is in Dm for 7 ukeleles players and their voices and mine is in Em for 1 guitar and 1 voice.

I have split the guitar part into 3 staves for the base played by the thumb, the melody played on the middle strings with the index and middle fingers and the Rhythm play in the high strings by the ring and little fingers.

It is all playable by one person but if there are any problems

the rhythm part may be occasionally left out without too much harm.

The voice effects are all easy to sing by 1 person but it is very difficult to score with the MIDI sounds available, I have done my best but it's time to get on with something else unless someone can give me some useful tips.

The Ukulele Orchestra of Great Britain - The Good, The Bad and The Ugly

http://www.youtube.com/watch?feature=player_detailpage&v=pLgJ7pk0X-s&list=RD026KhZo3sYQho

Ennio Morricone - The Good, The Bad & The Ugly Theme Song Orchestra

http://www.youtube.com/watch?feature=player_detailpage&v=AOu90xa3Zwc

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Guitar Harmonics

Guitar taps

f

Whistle

Voice Breath

ppp

Voice Whistle

mp

Guit.Mld.

Guit.Tps.

Guit.Chs.

Guit.Tps.

Whistle

Vo.Birth.

Vo.Whisl.

E Em G Em G

Guit.Chs.

 Guit.Mld.

 Guit.Bss.

 Vo.Brh.

pp
 Vo.Wa.

 Vo.Aah

 Vo.Ee.

Em Bm D B7 Em A

66

This musical score section starts at measure 66. It features seven staves grouped by a brace. The first staff, Guit.Chs., has a single note. The second staff, Guit.Mld., shows eighth-note patterns. The third staff, Guit.Bss., consists of eighth-note pairs. The fourth staff, Vo.Brth., contains sixteenth-note patterns. The fifth staff, Vo.Wa., has a single note. The sixth staff, Vo.Aah, has a single note. The seventh staff, Vo.Ee., has a single note.

Em A Em A Em A

70

This musical score section starts at measure 70. It features five staves grouped by a brace. The first staff, Guit.Chs., has a single note. The second staff, Guit.Mld., shows eighth-note patterns. The third staff, Guit.Bss., consists of eighth-note pairs. The fourth staff, Vo.Brth., contains sixteenth-note patterns. The fifth staff, Vo.Aah, has a single note.

Em D C Bm A G F#m Em

72

Guit.Ch.
Guit.Mld.
Guit.Bss.
Vo.Brth.
Vo.Aah

B_b B7 F Em

74

Guit.Ch.
Guit.Mld.
Guit.Bss.
Vo.Brth.
Vo.Aah

Em Em Am

Em D Em Bm

82

Guit. Chs.

Guit. Mld.

Guit. Bss.

Vo. Whisl.

Cma7 A Em Em

86

Guit. Chs.

Guit. Mld.

Guit. Bss.

Vo. Brth.

ppp

ppp

mf

Vo. Wa.

Vo. Mut.

mp

f

Vo. Aah.

Vo. Ee.

f

Vo. Mm.

mf

Vo. Whisl.

A Em D

Guit.Chs.

Guit.Mld.

Guit.Bss.

Vo.Brth.

Vo.Wa.

Vo.Mut.

Vo.Aah

Vo.Mm.

90

Em Bm Cma7 A

The musical score consists of seven staves, each representing a different instrument or vocal part. The instruments are grouped by a brace on the left side of the page. The parts are:

- Guit.Chs.: Shows chords Em, Bm, Cma7, and A.
- Guit.Mld.: Shows eighth-note patterns.
- Guit.Bss.: Shows quarter-note patterns.
- Vo.Brth.: Shows eighth-note patterns.
- Vo.Wa.: Shows sixteenth-note patterns.
- Vo.Mut.: Shows eighth-note patterns.
- Vo.Aah.: Shows eighth-note patterns.

Measure 93 starts with Em, followed by Bm, Cma7, and A. Measure 94 continues with the same progression. Measures 93 and 94 are indicated by a brace on the left.

Guit.Chs. 

 Guit.Tps. 

 Vo.Birth. 

 Vo.Mm. 

Guit.Mld. 

 Guit.Tps. 

Guit.Chs. 

 Guit.Tps. 

 Vo.Birth. 

 Vo.Wa. 

 Vo.Mut. 

 Vo.Aah 

B Em Em A

Guit.Chs. 

Guit.Mld. 

Guit.Bss. 

Em D Em Bm

Guit.Chs. 

Guit.Mld. 

Guit.Bss. 

Cma7 A Em Em Em

Guit.Chs. 

Guit.Mld. 

Guit.Bss. 

C Em G Em G
Em G

Guit.Chss. (28) - 

Guit.Mld. (8) 

Guit.Bss. (8) 

ff

Em Bm D B7
Em Bm D B7

Guit.Chss. (32) - 

Guit.Mld. (8) 

Guit.Bss. (8) 

fff

Em A Em A Em A Em A Em D C Bm
Em A Em A Em A Em D C Bm

Moderato $\text{J}=112$

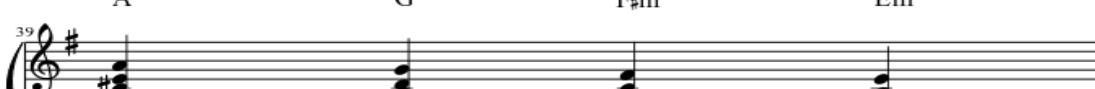
Guit.Chss. (35) - 

Rit.

Guit.Mld. (8) 

Guit.Bss. (8) 

A G F#m Em
A G F#m Em

Guit.Chss. (39) - 

Guit.Mld. (8) 

Guit.Bss. (8) 

B_b

Guit.Chs.

Guit.Mld.

Guit.Bss.

B7

40

D Em Em A

Guit.Chs.

Guit.Mld.

Guit.Bss.

42

Vo.Brth.

Vo.Wa.

Vo.Ee.

Vo.Mm.

Vo.Whisl.

ff

Em D Em Bm

46

Guit. Chs.

Guit. Mld.

Guit. Bss.

Vo. Brth.

Vo. Wa.

Vo. Ee.

Vo. Mm.

Vo. Whisl.

s

pppp

pp

p

ff

ff

Cma7 A Em Em

50

Guit. Chs.

Guit. Mld.

Guit. Bss.

Vo. Brth.

Vo. Wa.

Vo. Mut.

Vo. Aah.

Vo. Ee.

Vo. Mm.

Vo. Whisl.

8

16

f

p

A Em D

Guit.Ch. 8
Guit.Mld. 8
Guit.Bss. 8
Vo.Wa.
Vo.Mut.
Vo.Aah
Vo. Whisl.

The musical score consists of seven staves, each representing a different instrument or vocal part. The instruments are: Guit.Ch., Guit.Mld., Guit.Bss., Vo.Wa., Vo.Mut., Vo.Aah, and Vo. Whisl. The score is set in common time with a key signature of one sharp. Measure 54 begins with a rest for Guit.Ch. followed by a series of chords in A major. Measures 55 and 56 show transitions to Em and D chords respectively, with various instruments providing harmonic support. The vocal parts (Vo.Wa., Vo.Mut., Vo.Aah, and Vo. Whisl.) provide melodic lines and harmonies throughout the section. The score is annotated with measure numbers 54, 55, and 56, and section labels A, Em, and D.

Em Bm Cma7 A

This musical score section spans measures 57 to 59. It includes parts for Guit.Chs. (chords), Guit.Mld. (medium guitar), Guit.Bss. (bass), Vo.Wa. (vocal wash), Vo.Mut. (vocal muting), Vo.Aah (vocal 'Aah'), and Vo.Whisl. (vocal 'Whistle'). The vocal parts feature rhythmic patterns like eighth-note pairs and sixteenth-note figures. The bass part consists of sustained notes. The guitars provide harmonic support with chords.

Em Em

This musical score section spans measures 60 to 62. It includes parts for Guit.Chs. (chords), Guit.Mld. (medium guitar), Guit.Bss. (bass), Vo.Wa. (vocal wash), Vo.Mut. (vocal muting), and Vo.Aah (vocal 'Aah'). The vocal parts continue their rhythmic patterns. The bass part provides harmonic support with sustained notes. The guitars provide harmonic support with chords.