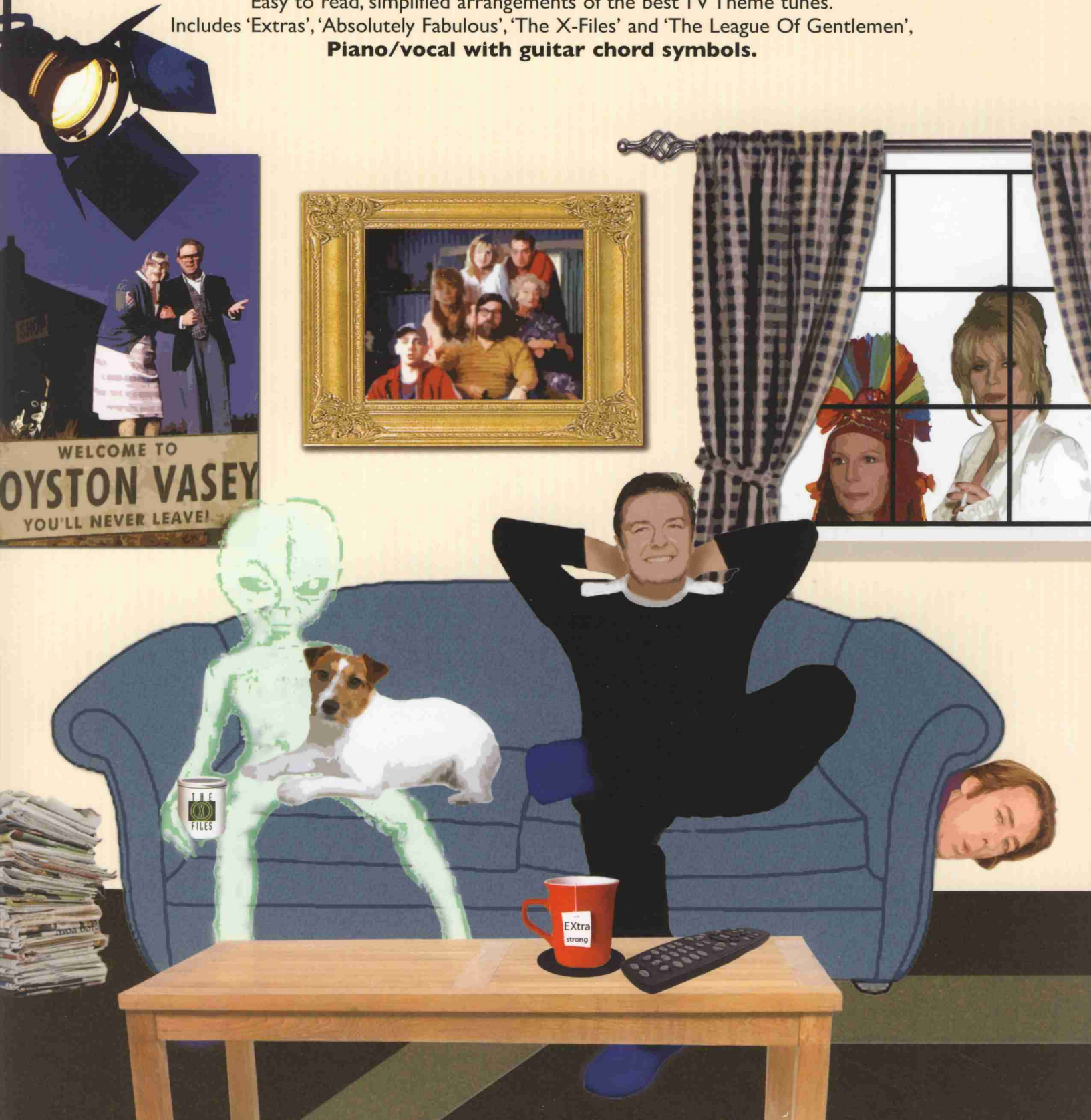


It's Easy To Play New TV Themes

Easy to read, simplified arrangements of the best TV Theme tunes.
Includes 'Extras', 'Absolutely Fabulous', 'The X-Files' and 'The League Of Gentlemen',
Piano/vocal with guitar chord symbols.



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Absolutely Fabulous

(This Wheel's On Fire)

Words by Bob Dylan. Music by Rick Danko

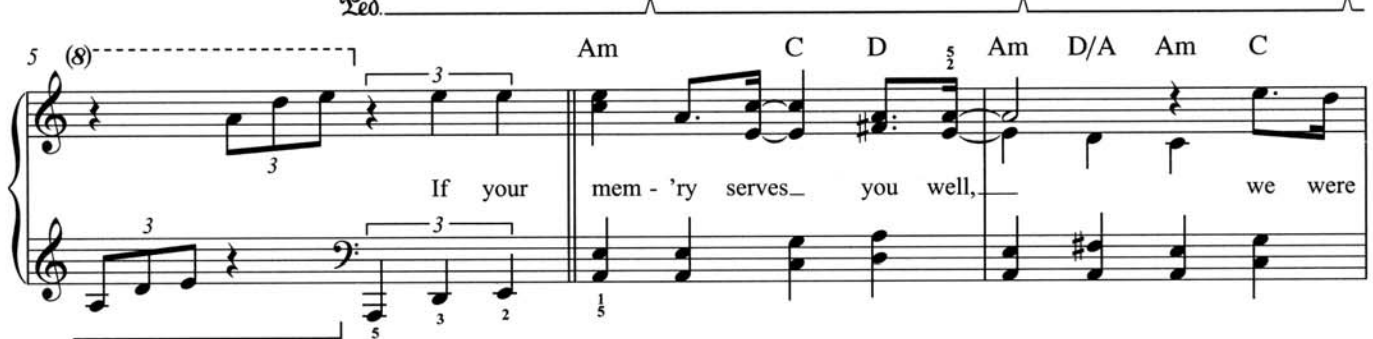
Medium Shuffle ♩ = 110 

N.C. *8va*



Red.

5 (8)



If your mem - 'ry serves you well, we were

8 Dm E



gon - na meet a - gain and wait, so I'm go - ing to un -

11 Dm G7sus4 Am



- pack all my things and sit be - fore it gets too late.

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14 C Am C

No man a - live_ will come to you, with a - noth-er tale to tell._

17 Am C Am

But you know that we shall_ meet_ a - gain_ if your

20 Dm G7sus4 Am Dm

mem - 'ry_ serves you well. Wheel's on fire, _

24 C G G/F G/E G/D C G7

roll - in' down the road. Best no - ti - fy my

28 F C F G A

next of kin, this wheel shall ex - plode! _

Blackadder

(Theme)

Music by Howard Goodall

Gracefully ♩ = 138

The musical score is written for piano and guitar in 3/4 time, with a tempo of 138 beats per minute. The key signature has one sharp (F#). The score is divided into four systems, each with a measure number (1, 5, 10, 14) at the beginning of the first staff.

System 1 (Measures 1-4): The piano part features a descending eighth-note line in the left hand. The guitar part consists of chords: D (measures 1-2), G (measure 3), D/F# (measure 4), and G (measure 5). Fingering: 1, 2, 3 for piano; 5, 1 for guitar.

System 2 (Measures 5-8): The piano part continues with a descending eighth-note line. The guitar part features chords: A/G (measure 5), D7/F# (measure 6), D (measure 7), Gsus4 (measure 8), G (measure 9), Am/E (measure 10), and Dsus4 (measure 11). Fingering: 2, 1, 2 for guitar.

System 3 (Measures 10-13): The piano part continues with a descending eighth-note line. The guitar part features chords: D (measure 10), G/B (measure 11), D/F# (measure 12), G (measure 13), and A/G (measure 14). Fingering: 5, 1 for piano; 5, 1, 2, 5, 4 for guitar.

System 4 (Measures 14-17): The piano part continues with a descending eighth-note line. The guitar part features chords: D7/F# (measure 14), G (measure 15), Am/C (measure 16), C#dim (measure 17), D (measure 18), G (measure 19), and D/F# (measure 20). Fingering: 5, 2, 1 for piano; 1, 2 for guitar.

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18 G Dm Dm/F Bdim Am E/G#

22 Am C D D7/F# G/B

26 G G/B D Em G7/D Am/C Am/B Am D7

31 G D7 G

Buffy The Vampire Slayer

(Theme)

Music by Steven Sherlock, Charles Dennis & Parry Gripp

Religioso ♩ = 60

Frenetically ♩ = 180

The musical score is written for piano in 4/4 time. It begins with a 'Religioso' tempo of 60 beats per minute. The first system (measures 1-4) features a melody in the right hand starting on G4, marked *mp* (mezzo-piano). The bass line starts on G2. A double bar line separates this from the second system (measures 5-8), which is marked 'Frenetically' at 180 bpm. Above measure 5 is a chord symbol E^5 with a '2' below it. The melody continues with a slur over measures 5 and 6, marked *sempre ff* (sempre fortissimo). The bass line continues with a steady eighth-note pattern. Above measure 9 is a chord symbol G^5 . Above measure 12 is a chord symbol Bm . Above measure 15 is a chord symbol D^5 . Above measure 18 is a chord symbol A^5 with a '4' below it. Above measure 21 is a chord symbol Em . The score ends with a double bar line at measure 24.

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14

B⁵

E⁵

5

1 2

25 E^b5

E⁵

Handwritten musical score for 'The Rose Tree'. The score is written on a grand staff with a treble and bass clef. The key signature is one sharp (F#). The tempo is marked 'Allegretto'. The score consists of two systems. The first system has a measure with a whole note chord (E^b5) in the treble and a whole note chord (E⁵) in the bass. The second system has a measure with a whole note chord (E^b5) in the treble and a whole note chord (E⁵) in the bass. The score ends with a double bar line.

CSI: Crime Scene Investigation

(Who Are You)

Words & Music by Pete Townshend

Energetically ♩ = 142

N.C.

First system of the piano introduction. The right hand is silent. The left hand plays a rhythmic pattern in 4/4 time, marked *mf*. The key signature has three sharps (F#, C#, G#). The first measure is marked with a '5' below the bass line.

Second system of the piano introduction. The right hand is silent. The left hand continues the rhythmic pattern from the first system.

Third system, starting at measure 9. The right hand has a melodic line with lyrics: "Who are you? Ooh, ooh, ooh, ooh." Above the staff are chord symbols: E, D/E, A/E, E, A/E, E. The instruction "Play 4 times" is at the end. The left hand provides a steady bass line.

Fourth system, starting at measure 13. The right hand has a melodic line with lyrics: "I woke up in a So-ho door-way a police-man knew my name. He said". Above the staff are chord symbols: E, D, A, C, G. The left hand provides a steady bass line.

17 E D A

"You can go sleep at home to - night, if you can get up and walk a - way."

20 C G E D

I stag - gered back to the un - der ground and the breeze

23 A C G E

blew back my hair. I rem - em - ber throw - ing

26 D A C G

punch - es a - round and preach - in' from my chair.

29 E D/E A/E E A/E E

Who are you? Ooh, ooh, ooh, ooh.

Repeat to fade

Curb Your Enthusiasm

(Frolic)

Music by Luciano Michelini

Quirkily ♩ = 75



N.C. C B

mf

4 N.C. 4 5 B^b A

sim.

8 N.C. A^b G

12 C Dm⁷ F/G C

1. Dm N.C. 2. C **Fine**

16

E 5 *sim.* E F#m7 Gdim7 E/G# Eb 5

21

D 5 D Em7 Fdim7 D/F#

24

Db 5 C 5 3

27

Fmaj7 4 2 Gm7 Bb/C 3 Fmaj7 G **D.S. al Fine (with repeat)**

31

Extras

(Tea For The Tillerman)

Words & Music by Cat Stevens

Soulfully, with expression ♩ = c. 88

N.C.

mp ad lib.

The piano introduction is in 4/4 time, marked 'mp ad lib.' and 'N.C.' (No Chord). It consists of four measures. The right hand plays a melody of eighth and quarter notes, while the left hand provides a simple harmonic accompaniment with whole and half notes.

5

3

Bring

This section contains measures 5 through 8. The piano accompaniment continues with the same harmonic pattern. The vocal melody begins in measure 8 with the word 'Bring'.

a tempo ♩ = 112

9

C Dm F C

1 2 3 1 2 1 3

tea for the till - er - man; — steak for the son; wine for the wo - man who made —

5

This section contains measures 9 through 11. The piano accompaniment features a steady eighth-note bass line in the left hand. The vocal melody is in the right hand, with lyrics: 'tea for the till - er - man; — steak for the son; wine for the wo - man who made —'. Chord symbols C, Dm, F, and C are placed above the staff. Fingering numbers 1, 2, 3, 1, 2, 1, 3 are indicated above the final measure.

12 B^b F C G

— the rain come. — Sea - gulls sing — your hearts a - way, — 'cause while the

15 C C/B Am G Em C Dm⁷

sin - ners sin, — the chil - dren play. — *f* Oh Lord! — How they

18 Em⁷ F G B^b F C

play and play — for that hap - py day, — for that hap - py — day.

21 F G Am G C D C G

— *mf* *mp*

Dawson's Creek

(I Don't Want To Wait)

Words & Music by Paula Cole

With a steady beat ♩ = 86

So o - pen up your morn - ing light, and say a lit - tle prayer for right. You know that

if we are to stay a - live, then see the peace in ev - 'ry eye. Doo doo doo doo doo,

doo doo doo doo doo, doo doo doo doo doo, ooh.

1. She had two ba - bies, one was six months, one was three, in the war of for - ty four.

(Verse 2 see block lyrics)

12 G(add 9)

Ev-'ry time_ the phone rings, ev - 'ry heart - beat sting-ing when she

15 Em⁷ D Cmaj⁹ Em D Cmaj⁷

thought it was God call-ing her. Oh, would her son_ grow to know_ his fath-er?_

19 G G/F[#] Em⁷ Em/D

I don't want to wait for our lives_ to be o - ver, I want_

22 C G/B Am⁷ D⁷ G G/F[#]

_ to know_ right now,_ what can it be? I don't want to wait for our lives_

25 Em⁷ Em/D C G/B Am⁷ D⁷

_ to be o - ver, will it_ be yes or will it be_ sor - ry?_

28 G(add 9) C⁶

Doo doo doo_ doo doo, doo doo doo_ doo doo, doo doo doo_ doo doo,

31 1. 2. Fmaj⁷ C⁶/E

ooh. ooh. So o - pen up_ your morn - ing light, and

34 Dm⁷ C⁶ Fmaj⁷ C⁶/E

say a lit - tle prayer for right. You know that if we are_ to stay a - live, then

36 Dm⁷ C⁶ G G/F[#]

see the peace_ in ev - 'ry eye. I don't want to wait for our lives_

38 Em⁷ Em/D C G/B Am⁷ D⁷ Repeat to fade

_ to be o - ver, I want_ to know_ right now, what can it be?

Verse 2:

He showed up all wet on the rainy front step,
 Wearing shrapnel in his skin.
 And the war he saw lives inside him still,
 It's so hard to be gentle and warm;
 The years pass by and now he has granddaughters.

Father Ted

(Songs Of Love)

Words & Music by Neil Hannon

With a lilt ♩ = 140

The musical score is written for piano in 3/4 time. It consists of four systems of music. The first system (measures 1-4) features a melody in the right hand and a bass line in the left hand, with a mezzo-piano (mp) dynamic. The second system (measures 5-8) includes lyrics: "1. Pale, (Verse 2 see block lyrics) pu - bes - cent beasts roam through the streets". The third system (measures 9-12) includes lyrics: "and cof - fee shops, their prey gath - er in". The fourth system (measures 13-16) includes lyrics: "herds of stiff knee - length skirts and white an - kle socks. But". Chord symbols are placed above the staff: C, G7, C, G7, C, F(add 9), G, Am7, Dm7, F, Eb, Db7. Measure numbers 5, 10, and 15 are indicated at the start of their respective systems.

21 C F(add 9)/C G/B

while they search for a mate, my type hi - ber - nate in

26 G Am7 D7

bed - rooms a - bove, com - po - sing their

31 F Gsus4 G7 C

songs of love.

37 A^b Fm6 C

Fate does - n't hang on a wrong

42 G7/B Am7 A^b

— or right choice; for - tune de -

47 Fm⁶ C G

pend on the tone of your voice.

52 C F(add 9)/C

So sing while you have time, let the sun

57 G/B G Am⁷ D⁷

shine down from above, and fill you with

63 F Gsus⁴ G⁷ C C⁶

songs of love.

Verse 2:

Young, uniform minds,
 In uniform lines
 And uniform ties,
 Run round with trousers on fire,
 And signs of desire
 They cannot disguise.
 While I try to find words
 As light as the birds
 That circle above,
 To put in my songs of love.

Film 2006 With Jonathan Ross

(I Wish I Knew How It Would Feel To Be Free)

Words by Billy Taylor & Dick Dallas. Music by Billy Taylor

Moderately ♩ = 116

The piano score is written in 4/4 time with a key signature of one flat (Bb). It consists of four systems of music, each with a treble and bass staff. The first system begins with a 'N.C.' (No Chords) instruction and a 'mf' (mezzo-forte) dynamic. The second system continues the melody and accompaniment. The third system includes a 'to Coda' instruction with a Coda symbol. The fourth system concludes the piece. Chord symbols are placed above the treble staff, and fingering numbers (1-5) are placed below the bass staff. The score includes various musical notations such as eighth notes, quarter notes, and chords.

N.C. *mf* F A⁷/E Dm F¹³ B^b B^b/C

4 F B^b/C F B^b F C/E F C/G G¹³

8 C⁷ B^b/C F A⁷/E Dm F¹³ B^b B^b/C

12 F Bdim⁷ F/C C[#]dim⁷ Dm Bdim⁷ F/C B^b/C

to Coda ☼

Frasier

(Tossed Salad And Scrambled Eggs)

Words & Music by Bruce Miller & Darryl Phinnessee

Sassy Swing ♩ = 132 ♩ =

The musical score is written for piano and voice. It is in 4/4 time with a key signature of two flats (Bb and Eb). The tempo is marked 'Sassy Swing' at 132 beats per minute. The score is divided into three systems, each with a measure number (1, 4, 7) at the beginning of the first measure. The piano part features a steady bass line with occasional chords and triplets. The vocal part includes lyrics and melodic lines with various ornaments like triplets and slurs. Chord symbols are placed above the piano staff: Bb, F7, Bb7, Gb7 in the first system; Ab7, Db13, Bb in the second system; Eb13, Db13, Bb7, Eb9 in the third system. The lyrics are: 'Hey ba-by, I hear the blues are call-ing 'tossed sal-ads and scram-bled eggs'. And may-be I seem a bit con-fused, may-be, but I got you.'

System 1 (Measures 1-3): Chords: B $\flat$, F 7 , B $\flat$ 7 , G $\flat$ 7 . Lyrics: Hey ba-by, I hear the blues are call-ing 'tossed

System 2 (Measures 4-6): Chords: A $\flat$ 7 , D $\flat$ 13 , B $\flat$. Lyrics: sal-ads and scram-bled eggs'. And may-be I

System 3 (Measures 7-9): Chords: E $\flat$ 13 , D $\flat$ 13 , B $\flat$ 7 , E $\flat$ 9 . Lyrics: seem a bit con-fused, may-be, but I got you.

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10 B^b7 A^{13} A^b13 G^{13} G^b7 F^7

But I don't know what to do with those tossed

12 N.C. $F^7\#9$

f sal - ads and scram - bled eggs. *mf* They're call-ing a -

15 B^b7

- gain.

18 $G^7\#9$ A^b13 $A^{13}b9$ B^b13

f

House

(Teardrop)

Words & Music by Robert Del Naja, Grant Marshall, Andrew Vowles & Elizabeth Fraser

With a heavy beat ♩ = 76

Asus⁴

mf

1 5

5

Gsus² Dsus² Asus⁴ Gsus²

10 Dsus² Asus⁴ Gsus²

Love, love is a verb, _ love is _ a do - ing word. _

13 Dsus² Asus⁴

Fear - less on _ my breath. _ Gen - tle im - pul - sion, _

The musical score is written for piano in 4/4 time with a tempo of 76 beats per minute. It features a key signature of two sharps (F# and C#). The score is divided into four systems. The first system (measures 1-4) is marked 'Asus⁴' and 'mf', showing a melodic line in the right hand and a bass line in the left hand. The second system (measures 5-9) shows a sequence of chords: Gsus², Dsus², Asus⁴, and Gsus². The third system (measures 10-12) includes the lyrics 'Love, love is a verb, _ love is _ a do - ing word. _' and features a melodic line in the right hand and a bass line in the left hand. The fourth system (measures 13-15) includes the lyrics 'Fear - less on _ my breath. _ Gen - tle im - pul - sion, _' and features a melodic line in the right hand and a bass line in the left hand.

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16 Gsus² Dsus² Asus⁴

shakes me, makes me light - er. Fear - less on my breath.

19 F⁶ Gsus² Asus⁴

Tear-drop on the fire. Fear - less on my breath.

22 Gsus²

The light of the day, - black flow - ers bloss - om.

25 Dsus² Asus⁴ Fmaj⁷

Fear - less on my breath. Black flow - ers bloss - om.

28 Gsus² Asus⁴ Fmaj⁷

Fear - less on my breath.

31 Dm Gsus² Asus⁴

Tear-drop on the fire. Fear - less on my breath.

Jeeves & Wooster

(Theme)

Music by Anne Dudley

Steady 2, swung $\text{♩} = 100$ $\text{♩} = \text{♩}^3$

Em $\frac{2}{4}$ F#dim Em/G F#dim Em F#dim Em/G F#dim Em F#dim

mf

6 Em/G F#dim 5 Em F#dim Em/G F#dim Em F#dim Em/G F#dim 5

11 Em F#dim⁷ Em/G E⁷/G# Am C⁷/B^b Em/B B Em F#dim

16 Gmaj⁷ E/G# Am F#⁵/A# B B/A Em/G B/F#

f

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21 Fm Gdim Fm/A^b Gdim Fm Gdim Fm/A^b Gdim Fm Gdim

26 Fm/A^b Gdim Fm Gdim⁷ Fm/A^b F⁷/A B^bm D^b7/C^b Fm/C C

31 Fm Gdim A^bmaj⁷ F/A B^bm G/B C C/B^b

36 Fm/A^b C/G B^bm D^b/C^b Caug⁷ C/B^b Fm Gm⁷(b5) Fm/A^b F/A

41 B^bm C⁷ Fm C Fm

Later...With Jools Holland

(Doing The Bird Cage Walk)

Music by Jools Holland & Gilson Lavis

Energetically ♩ = 100 (or faster if you can!)

N.C.

Gm⁷

C

12 N.C. Gm⁷

15 C⁹ Gm⁷

17 C⁹ Gm⁷

19 C⁹ G⁶ *ff*

21 C¹³ Gm⁷ C⁹

24 Gm⁷ C⁹ Gm⁷ white note gliss.

The League Of Gentlemen

(Theme)

Music by Joby Talbot

Darkly and sinisterly ♩ = 94

D⁵

First system of musical notation. The treble clef staff is mostly empty, with a few notes in the third and fourth measures. The bass clef staff contains a continuous eighth-note accompaniment. Dynamics include *pp* (pianissimo) and *ff* (fortissimo).

A^bdim

Second system of musical notation. The treble clef staff features a sustained chord in the first measure and a melodic line in the third measure. The bass clef staff continues the eighth-note accompaniment. Dynamics include *mp* (mezzo-piano).

B^b7/D

Third system of musical notation. The treble clef staff has a sustained chord in the first measure and a melodic line in the third measure. The bass clef staff continues the eighth-note accompaniment. Dynamics include *mp* (mezzo-piano).

B^b5

Fourth system of musical notation. The treble clef staff features a sustained chord in the first measure and a melodic line in the third measure. The bass clef staff continues the eighth-note accompaniment. Dynamics include *f* (forte).

17 D^5 B^b5 D^5

mp

21 $A^b\dim$ G^5

mf

25 E^b7 G^5

29 E^b5 G^5

ff

32 E^b5 C^5 A^b5

35 C^5 Cm/G $Bm/F^\sharp$ B^bm/F Am/E $G^\sharp m/D^\sharp$ N.C.

The OC

(California)

Words & Music by Alex Greenwald & Jason Schwartzman

Medium Rock $\text{♩} = 80$

The musical score is written for piano and voice. It features a key signature of three flats (B-flat, E-flat, A-flat) and a common time signature (C). The tempo is marked 'Medium Rock' with a quarter note equal to 80 beats per minute. The score is divided into four systems, each with a measure number (1, 5, 9, 13) at the beginning. The first system (measures 1-4) includes a piano introduction with a melody in the right hand and chords in the left hand. The second system (measures 5-8) continues the piano introduction. The third system (measures 9-12) begins with a vocal entry marked 'mf' (mezzo-forte) and includes the lyrics: 'We've been on the run, dri - ving in the sun, look-in' out for num-ber one. Cal - i-for-'. The fourth system (measures 13-16) continues the vocal line with the lyrics: 'Hus-tlers grab your guns, your shad-ow weighs a ton, dri-ving down the 1 - 0 - 1. Cal - i-for-'. The score includes various musical notations such as chords (Cm, A^b, E^b), dynamics (mp, mf), and articulation marks (accents, slurs). The lyrics are written below the vocal line, with some words split across measures.

18 A^b E^b A^b/E^b

1 2

- nia, Cal - i - for - nia... Here we come...

f

$Ped.$

24 $E^b\text{maj}^7$ A^b/E^b

to Coda Φ D.S. al Coda (with repeat)

Φ Coda

4

Cal - i - for -

29 E^b A^b/E^b $E^b\text{maj}^7$

2 2

- nia, Cal - i - for - nia, he we come.

35 A^b/E^b E^b F^7

4 2

Cal - i - for - nia, Cal - i - for - nia,

40 $A^b\text{maj}^9$ Cm

2 1

he we come.

p

The Royle Family

(Half The World Away)

Words & Music by Noel Gallagher

With a lilt ♩ = 110 



System 1: Chords: C, Fmaj⁷, C, Fmaj⁷. Dynamics: *mp*. Measure 1 has a first ending bracket.

System 2: Chords: C, Fmaj⁷, C, Fmaj⁷. Lyrics: I would like to leave this ci - ty, this old town don't smell too pret - ty and } And when I _____ leave this is - land, book my - self into a soul a - sy - lum 'cause }

System 3: Chords: C, G/B, Am, D⁷, D⁷sus⁴, D⁷, Fmaj⁷. Lyrics: I can feel the warn - ing signs _____ run - ning a - round _____ my mind. _____

System 4: Chords: Am, C, E, Am. Lyrics: So here I go, _____ still _____ scratch - ing a - round _____ in the same _____ old hole. _____ My

17 Fmaj⁷ D⁹ G G⁷

bod - y feels young - but my mind is ver - y old.

21 Am C E Am

So what do you say? You can't give me the dreams that are mine a - ny - way, —

25 Fmaj⁷ Fm

half the world a - way, half the world a - way, —

29 C G/B Am D⁷ D⁷sus⁴ D⁷

half the world a - way, I've been lost, I've been found, but I don't —

32 Fmaj⁷ Fm C

— feel down, I don't feel down. —

rall.

Sex And The City

(Theme)

Music by Thomas Findlay, Andrew Cocup & Douglas Cuomo

Fast Bossa Nova ♩ = 116 (or faster if you can!)

N.C.

Am Am(ma7)

Am⁷ Am⁶ Am

Dm Dm(ma7) Dm⁷ Dm⁶ Dm

Am E⁷

13 F7 G F# G A^b

16 A A^b A B^b E E(b5) N.C.

19 Am

21 Slower rit. Am⁶ Am(ma7)

Six Feet Under

(Theme)

Music by Thomas Newman

Moderately ♩ = 112



Sheet music for the theme "Six Feet Under" by Thomas Newman. The music is in 4/4 time, moderately paced at 112 beats per minute. The key signature is E-flat major (three flats).

The score is divided into four systems, each containing a grand staff (treble and bass clefs).

- System 1:** Measures 1-4. Chords: E^bmaj¹¹ (measures 1-3), E^b(b5) (measure 4). Dynamics: *mp* (mezzo-piano).
- System 2:** Measures 5-8. Chords: E^b (measures 5-6), E^b(b5) (measures 7-8).
- System 3:** Measures 9-13. Chord: E^b7 (measures 9-13).
- System 4:** Measures 14-17. Chord: E^b5 (measures 14-17). Dynamics: *mf* (mezzo-forte).

The music features complex harmonic textures with many notes beamed together, often spanning across measures. Fingering numbers (1-5) are indicated for many of the notes.

to Coda Φ

17

3 4 2

D.S. al Coda
(after repeat)

20

N.C.

5

Φ Coda

23

A^{b5} E^{b7}sus⁴

4 2 5

26

B^bm/D^b E^{b5} N.C.

4

28

E^{b9} p pp

5 2 4 2

Music by Danny Elfman

Music by Danny Elfman

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17 E F# E⁹ E^{7b5}

f

22 C N.C.

mf

27 A^{7b5}

32 B B^{7b5}

f

36 C C⁷

40 E^b $E^b9\#11$ D^b7b5

ff

Heavy swing $\text{♩} = 110$

46 C B^b A^m7 A^b7 G N.C.

f

Straight quavers

50 C D^b7b5 C D^b7b5 C G^b7b5

mf

Allegro vivace $\text{♩} = 170$

54 N.C. D^b7b5 C C D^b7b5 C

ff

57 C(b5) C

fff

The South Bank Show

(Variations 1-4)

Music by Andrew Lloyd Webber

With a heavy beat ♩ = 102

Am

f

5 1 5 1

N.C.

E⁷aug

4

2

2

5

N.C.

A⁷/C[#] Dm Dm/C

mp dolce

4

3

1

10

G⁷/B C B^b Am Dm/F E Am

f *ff*

5

1

The Sopranos

(Woke Up This Morning)

Words & Music by Chester Burnett, Robert Spragg, Jake Black, Piers Marsh & Simon Edwards

Menacingly ♩ = 88

Chords: Gm, C⁷/G, Gm⁷

mf Woke up this morn - ing, - got your - self a gun. - Your ma - ma al - ways said you'd be the

cho - sen one. She said: "You're one in a mil - lion, you got to burn to shine, but you were

born un - der a bad - sign with a blue moon in your eye." - And you woke up this morn - ing, -

all that love had gone. Your Pa - pa nev - er told you a - bout right and wrong. But you,

13 Gm C⁷/G

you're look-ing good ba - by, I be-lieve that you're feel-ing fine, - shame - a - bout it.

15 Gm⁷ C⁷/G

Born un - der a bad - sign with a blue moon in your eyes, - so sing it now:

17 Gm C⁷/G Gm⁷

woke up this mor - ning, got a blue moon, got a blue moon in your eye, - so - sad,

20 C⁷/G Gm

god - damn god - damn shame - a - bout it. Woke up this mor - ning, - got a

22 C⁷/G Gm⁷ C/G Gm

blue moon, got a blue moon in your eye. -

The 'X' Files

(Theme)

Music by Mark Snow

Sinisterly ♩ = 120

The musical score is written for piano in 4/4 time, marked 'Sinisterly' with a tempo of 120 beats per minute. The key signature is one flat (B-flat major or D minor). The score consists of four systems of two staves each (treble and bass clef).
- **Measure 1:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1, 2, 3, 4. Bass clef has a half note chord (B-flat, D, F) with a fingering of 5, 3, 2, 1. The dynamic is *mf*.
- **Measures 2-4:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measures 5-7:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measures 8-10:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measures 11-13:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measures 14-16:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measures 17-19:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
- **Measure 20:** Treble clef has a half note chord (B-flat, D, F) with a fingering of 1. Bass clef has a half note chord (B-flat, D, F) with a fingering of 3. The dynamic is *mf*.
The score includes various musical notations such as chords, fingerings, and dynamics. The tempo is marked as 120 beats per minute. The key signature is one flat. The score is written for piano.

20 Am⁹ Am

24 N.C.

27 Am N.C.

30 Am

33