

QUICKSTART

Pentatonic Scale

Fingerings for Ukulele

Learn how to create exciting solos using the Pentatonic scale in a variety of contemporary styles!



The **Pentatonic** or **Major Pentatonic** scale is one of six essential scales any ukulele player beginning to explore improvisation.



Curt Sheller Publications

2050 Orlando Rd., Suite 101
Pottstown, PA 19464-2348
www.curtsheller.com

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QUICKSTART Scale Fingering for Ukulele Pentatonic (Major Pentatonic) Scale

By CURT SELLER



Suitable for Any Ukulele

Principles apply to any tuning.
Examples are shown in C Tuning.

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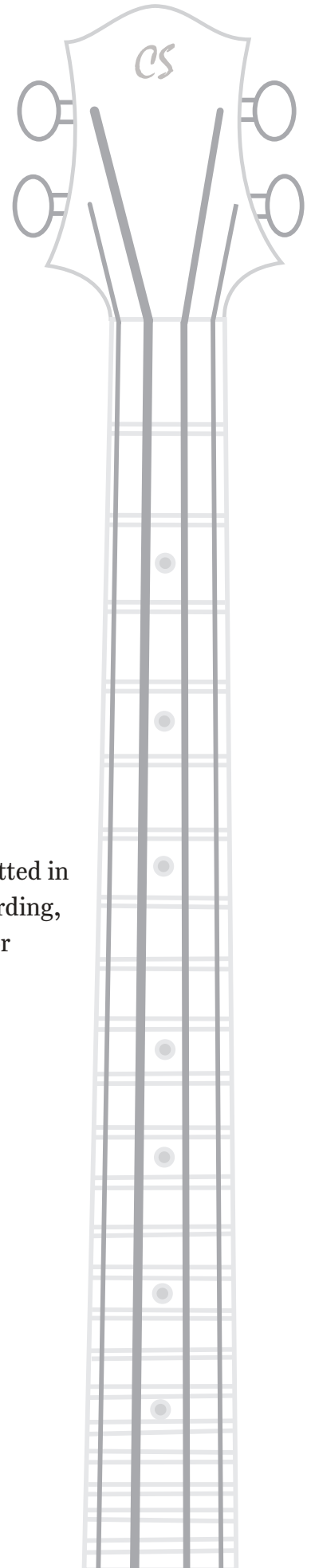
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QuickStart Scale and Arpeggio Fingerings for Ukulele

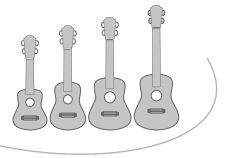
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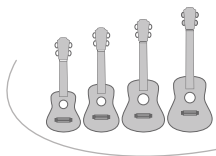
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QuickStart Scale and Arpeggio Fingerings for Ukulele

Contents





Foreword

QUICKSTART Scale Fingerings for Ukulele is a concise, well organized book ideal for any ukulele player beginning to explore improvisation. **QUICKSTART Scale Fingerings for Ukulele** keeps a sharp focus on essential scales, their fingerings and their related chords. All material is covered in every key.

Whether your interest is in Blues, Rock, Jazz, Country, or somewhere in between, *QuickStart Scale Fingerings for Ukulele* is a valuable addition to your musical library.

QuickStart Scale and Arpeggio Fingerings for Ukulele

Foreword





QuickStart Scale and Arpeggio Fingerings for Ukulele

Introduction

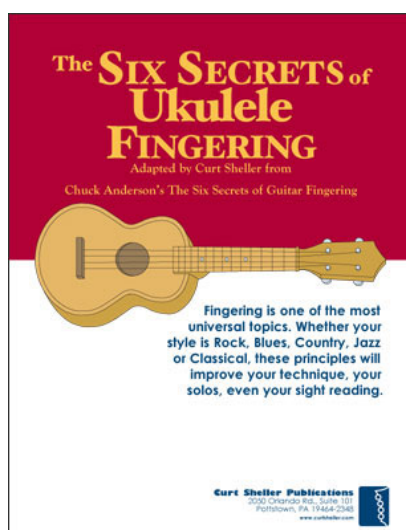
Introduction

QUICKSTART - Scale Fingerings for Ukulele is a highly organized, efficient system of scale fingerings. Each fingering pattern is shown with a fingerboard shape, TAB and standard music notation. Related chords are also explained for each scale.

Fingering is one of the most universal topics of the ukulele or guitar. Whether your style is Rock, Blues, Country, Jazz or Classical, these principles will improve your technique, your solos, even your sight reading.

Master these fingerings and unlock your potential for improvisation.

These fingerings are based on the principles in Chuck Anderson's book "*The Six Secrets of Guitar Fingering*". Adapted for ukulele in **The Six Secrets of Ukulele Fingering*** 🎸



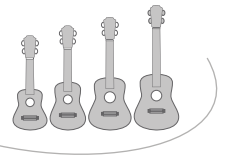
*Adapted for Ukulele from Chuck Anderson's
The Six Secrets of Guitar Fingering
Chuck Anderson is an internationally acclaimed jazz,
guitarist, author and educator.

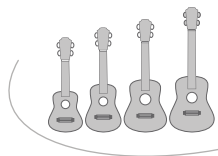
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QuickStart Scale and Arpeggio Fingerings for Ukulele

Introduction





Getting Beyond Shapes

Over the years, people have come up with various fingering systems, patterns, and even gadgets to make learning fretted stringed instruments such as the ukulele easier. Most systems are shape and pattern-based, geared to the beginning student, and do not require any knowledge of the ukulele fingerboard beyond what a fret is and the location of strings ① ② ③ and ④.

Common Fingering Systems

One thing most fingering systems have in common is that they are shape and pattern-based. A connect the dots approach and does not require any knowledge of the actual names of the notes you are playing. These approaches don't provide any method or way to connect the various shapes. These approaches are fingerings, starting on the same finger each time. And most importantly, by being set fingerings, they produce one sound.

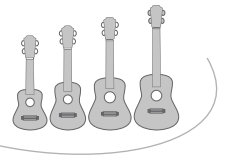
The initial set of basic chords are typically dictated to the beginner or learned from a book as chord shapes using chord grids. They show the fingerboard shape, the fingers to use, and what strings to play. This approach carries over to learning scales. But what are the notes? The notes could have come from Mars as far as most are concerned. This shape-based put finger x here approach also carries over to TAB, showing what string and fret to play.

Beyond a basic set of scales and chords, there are too many shapes to memorize. Knowledge of the fingerboard is needed to progress beyond basic ukulele shapes. The sooner the shapes are linked to their actual notes and the sound they produce, the better. A shape should come after the notes and sound. It is the notes that create the shape, not the other way around.

The ukulele has a unique capability to play the same note on different strings using any one of your fingers, giving tremendous flexibility and headaches at the same time. The duplicate note ability of the ukulele at its extreme provides you with multiple choices for a note.

Example: String one open is A, it's also on string two fret five and string three fret nine. If using a high “G, C tuning, A is also available on string four, fret two. A lot of fingering and tonal choices. The piano has one location for a note, and set fingerings are an advantage.





Basic Requirements for a Fingering System

There are four sources of material used to draw on for improvisation: *scales*, *intervals*, *arpeggios*, and *sequences*. Any fingering system needs to support the efficient playing of each. Allow for playing any note with any finger, support multiple ways of playing any musical passage, taking advantage of the ukulele's ability to play the same note on different strings. As ukulele players, we might as well use this feature.

All fingering systems provide a set number of scale fingerings and shapes. It's like painting by numbers. They are limited in scope and do not address any fingering problems inherent with the ukulele's tuning. These include playing single notes on the same fret, either on adjacent or non-adjacent strings, starting on different fingers, connecting positions..., etc.

Being locked into a fingering system is the most common reason for one to feel that their improvisations are limited and always sound the same. *They do!!!* — *set fingerings produce set sounds.*

The Solution to Set Fingering Systems

One major problem with set fingering systems is that they start on a particular interval, finger, and string. They are shape-based, with no knowledge of notes required.

It is challenging to develop a fingering system that works starting on any scale degree and any string, works equally well for scales, intervals, arpeggios, and sequences, and addresses the inherent fingerings difficulties that encounter.

For exploring scale fingerings, we'll use one-octave scales. To create longer two and three-octave fingerings, all we will need to do is connect various one-octave fingerings, and it won't matter what finger we start or end with. Our goal is not to paint ourselves into a proverbial fingering corner. “Oops, I never played in this area of the neck or from this finger.”

One thing that will break one out of a set fingering system is knowing the neck's notes. Knowing the names of the notes on the fingerboard is not the same as reading them. It is as simple as putting your finger on any string, at any fret, and naming the note. It does not require you to memorize countless new fingerings.





QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes

So, What is this System?

Well, it's not a system, but a series of motion principles used to play the notes on the ukulele and explore multiple possibilities. If you think about it, there are never more than two notes to worry about. The note that you're on and the next note. It's that next note that gives ukulele players problems. Using the principles from *The Six Secrets of Ukulele Fingering*, there are up to six ways of playing that next note.

Using the six motion principles from the book *The Six Secrets of Ukulele Fingering* and knowing the neck's notes, a ukulele player CAN play ANY scale, ANY intervallic sequence, ANY arpeggio or sequence starting on ANY finger, and you don't have to memorize countless shapes or patterns. There is no musical situation that can't be solved using one or a combination of these principles. It's great for reading as well as improvising.

This system gives a ukulele player multiple *fingering pathways* through *any* musical passage and opens you up great musical choices and possibilities. It's more work than the set fingerings of other systems. However, it offers a broader palette of musical options than any set fingering system provides.

According to the principles from *The Six Secrets of Ukulele Fingering*, any fingering system can be analyzed using one or more of the six principles. This system is not shape-based and thus requires knowledge of the names of the notes on the ukulele neck. It applies equally well to scales as it does to intervals, arpeggios, and sequences.

To learn the notes of the ukulele neck, I recommended my book, *Learning the Ukulele Fingerboard*. This book provides easy steps to finally mastering the ukulele neck.

Beyond the basic chords and scales, a ukulele player should quickly realize that there are far too many shapes on the ukulele to memorize. Just take a look at any chord dictionary to see that. Throw in scales, arpeggios and, intervals, and it can be pretty overwhelming. It all comes down to the notes.

The bottom line is that this “non” system can explain any other method or system.





The Six Secrets of Ukulele Fingering

In his book *The Six Secrets of Guitar Fingering*, Chuck Anderson has developed a system based on six motion principles for navigating the fingerboard. We can apply these principles to the ukulele, and I have adapted and applied these to the ukulele in my book, *The Six Secrets of Ukulele Fingering*.

The **Six Secrets of Ukulele Fingering** are *Basic*, *Slide*, *Pass*, *Leap*, *Stretch* and *Contraction*. Here is an excerpt from Chuck Anderson's book.

Basic — is used when the passage falls within a four fret span, utilizes four fingers, and you need maximum motion efficiency. This fingering solution minimizes the number of notes per string. Consequently, it maximizes the number of string changes, resulting in the highest possible mixture of tone colors. The Basic four fret span can be set and reset anywhere on the neck.

Slide — is used when the passage cannot be played within a single four-fret span (*Basic*) or when more notes per string are needed to produce a particular effect. I used situations where a gradually ascending or descending diagonal motion best solves the passage's physical and musical demands. Each note can be articulated or played using a *glissando*.

Pass — maximizes the number of notes per string, making the timbre consistent. It allows you to cover a larger span of the fingerboard by moving up or down the neck. The pass provides an effective way to move straight up the first string. It's particularly useful for developing two or more octave fingerings and playing melodies with an adjacent drone string.

Contraction — is used to shift the position subtly up or down as you move from string to string. Though contraction is a much-neglected principle, it often eliminates the need to stretch.

Stretch — is used when the majority of notes in a passage fall within a four-fret span except for a note or two. Generally, the stretch is avoided. However, if the avoidance of stretch causes excessive position shifting and this shifting can't be justified for any musical reason, use the stretch principle. Stretch can also be used to prepare for a new position.

Leap — is used to solve a passage whose range is unusually broad or when you need to alter the notes' timbre drastically.





QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes

Using the Fingering Principles

The dominant principle of fingering is **Basic** and not marked in the examples. The other principles are marked when notes are beyond a four fret span or when a particular musical effect is needed. Each of the examples illustrates a fingering principle or a combination of principles.

Example C Major Scale

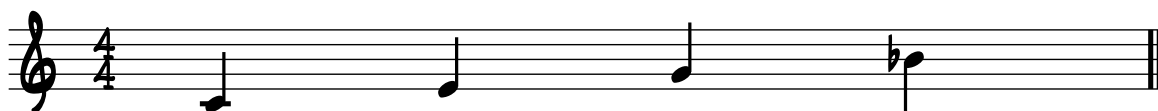


Example A: C Major Scale, One Octave C to C, C D E F G A B C`

Example **A** shows a few of the possibilities, starting on string four. All produce a particular sound. Do not memorize these examples, but simply explore the possibilities. To improvise, vary the rhythm, add embellishments, staccato, legato, hammer-ons, pull-offs, etc.

There are countless other ways to play this scale. Using the one-octave C Major scale above and starting on string four alone, there are a minimum of twenty different pathways through a one-octave major scale using each of the fingering principles once or twice only. If you combine principles or apply the principles to different note combinations, the possibilities are almost endless. Compared to the one-finger, one-pattern approach of most systems, the musical possibilities are staggering.

Example C7 Arpeggio



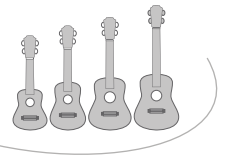
Example B: C7 Arpeggio, C E G Bb

Example **B** shows several examples for playing the notes of a C7 arpeggio. Again, Do Not memorize these examples, simply explore them. To improvise, as with the scale, vary the rhythm, add embellishments, staccato, legato, hammer-ons, pull-offs, etc.



QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes



I can't say this enough, **DO NOT MEMORIZE** any of these as the shapes these fingerings happen to make, memorize the notes and the principles used. The goal is to be able to play any note with any finger, making wise, efficient fingering decisions and pathways.

Some problems that a ukulele player will encounter are the actual motor skills necessary for the six fingering principles. There are a whole series of fingering exercises to gain motor skills. Visit www.LearningUkulele.com for a series of lesson for developing the motor skills using the fingering principles from *The Six Secrets of Ukulele Fingering*.

Now go back and explore these on every string, using every possible starting finger. Apply it to all your scales, intervals, arpeggios, and sequences. There are lots of work but the reward is greater than the effort.

Examples are shown using a Low G, C Tuning. The principles can be applied to any tuning.





QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes

The C Ionian (Major) Scale

A

*Basic - 4-frets Span Fingering

Examples Shown Using Low G, C Tuning.

Principles apply to any tuning.

Diagram illustrating the C Ionian (Major) Scale fingering solutions for Ukulele, showing various techniques and fingerings across the fretboard.

The diagram is organized into eight rows, each representing a different fingering approach. Each row includes a musical staff with notes and a corresponding TAB (Tuning, Action, Bending) line with fingerings and techniques.

- Row 1:** Basic 4-frets span fingering. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 4*, 1, 3, 4, 2, 4, 1, 2. TAB: 5, 2, 4, 5, 3, 5, 2, 3.
- Row 2:** Slide technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 1, Slide, 1, 3, 4, 1, 3, 1, 3. TAB: 5, 7, 9, 10, 7, 9, 7, 8.
- Row 3:** Pass technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 1, 3, Pass, 1, 2, 4, 1, 3, 4. TAB: 5, 7, 9, 10, 12, 9, 11, 12.
- Row 4:** Contraction technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 2, 4, 1, 2, 4, Contraction, 1, 3, 4. TAB: 5, 7, 4, 5, 7, 5, 7, 8.
- Row 5:** Stretch technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 3, Stretch, 1, 3, 4, 2, 4, 1, 2. TAB: 5, 2, 4, 5, 3, 5, 2, 3.
- Row 6:** Leap technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 1, 3, 0, Leap, 1, 2, 0, 2, 2. TAB: 5, 7, 0, 1, 3, 0, 2, 3.
- Row 7:** Pass technique. Notes: C4, D4, E4, F4, G4, A4, B4, C5. Fingerings: 4, 1, 3, 4, 2, 4, Pass, 1, 2. TAB: 5, 2, 4, 5, 3, 5, 7, 8.



C7 Arpeggio

B

*Basic - 4-frets Span Fingering

Examples Shown Using Low G, C Tuning.

Principles apply to any tuning.

Sheet music for C7 Arpeggio in 4/4 time, showing various fingering techniques across eight staves. The notation includes treble clef, 4/4 time signature, and a key signature of one flat (Bb). The notes are G2, C3, E3, and Bb3. Below the notes are eight staves, each labeled 'TAB' and showing fret numbers and fingering instructions.

Staff	Fingering	Technique
1	2, 1, 4, 3	Basic
2	5, 4, 7, 6	Basic
3	3, 2, 1, 4	Basic
4	5, 4, 3, 6	Basic
5	3, Slide, 3, 1, 4	Slide
6	5, 9, 7, 10	Slide
7	3, Contraction, 1, 4, 3	Contraction
8	5, 4, 7, 3	Contraction
9	1, Slide, 1, 4, 2	Slide
10	5, 9, 12, 10	Slide
11	1, 0, Leap, 3, 1	Leap
12	5, 0, 3, 1	Leap
13	1, Stretch, 4, 3, 2	Stretch
14	5, 9, 7, 6	Stretch



THE PENTATONIC SCALE

The Major Pentatonic Scale

One octave Pentatonic scale fingerings can be played in many positions. Three of these are in *basic* position on a standard low G tuned four string ukulele. A basic position is a single 4 fret span, one finger per fret. Beyond these basic positions, there are many alternate and extended fingerings available. This book presents one fingering solution for each finger starting on string ④ and ③.

This scale is also referred to as the *Country, Nashville* scale. Eric Clapton has been very successful in weaving the bright pentatonic sound with the dark blues sound creating an unmistakeable sound.

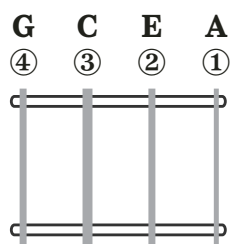
The Major Pentatonic scale consists of the following intervals (based on a major scale). **Root, 2, 3, 5, 6** and **octave**. A common chromatic passing tone can be played between the *2nd* and *3rd* of the scale.

To help explore improvising using this scale you can use the play-along companion CD from the book QUICKSTART Chord Progressions for Lead Guitar.

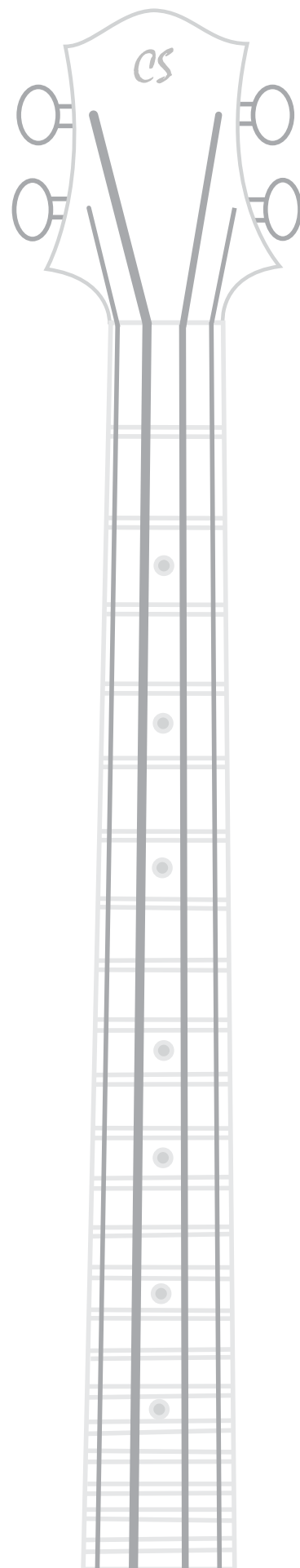
NOTE: Patterns starting on string four are only suitable for C Tuning with a Low G.



Low "G" Tuning is from string ④ to ①



④ to ① - Nose to Toes



QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes



1

4

Slide

Finger 1, String Four

One octave **C** Pentatonic scale starting on finger **1**, string **④**

④ ③ ② ①	◎ Root	Fret
	G#/A ^b	1
	A	2
	A#/B ^b	3
	B	4
	C	5
● ●	C#/D ^b	6
	D	7
	D#/E ^b	8
	E	9
● ●	F	10
	F#/G ^b	11
	G	12
	G#/A ^b	13

Same Root one octave higher

* This fingering introduces a **Slide** of the 1st finger.

Finger	1*	1	3	...	1	3	2
	5	7	9		12	13	13
	C Root	D 2	E 3		G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes

Finger 2, String Four

One octave **C** Pentatonic scale starting on finger **2**, string **④**

2
④

Contraction

④ ③ ② ①	◎ Root	Fret
	G#/A ^b	1
	A	2
	A#/B ^b	3
	B	4
◎	C	5
	C#/D ^b	6
	D	7
	D#/E ^b	8
	E	9
	F	10
	F#/G ^b	11
	G	12
	G#/A ^b	13

Same Root one octave higher

* This fingering introduces a **Contraction** of the 1st finger.

Finger	2	4	1	...	4*	1	4
	5	7	9	...	7	9	8
	C Root	D 2	E 3		G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





3

4

Mobile Stretch

Finger 3, String Four

One octave **C** Pentatonic scale starting on finger **3**, string **4**

	④	③	②	①	◎ Root	Fret	
					G#/A ^b	1	Same Root one octave higher
		●			A	2	
					A#/B ^b	3	
			●	●	B	4	
					C	5	
		●			C#/D ^b	6	
					D	7	
					D#/E ^b	8	
			●		E	9	
					F	10	
					F#/G ^b	11	
					G	12	
					G#/A ^b	13	

* This fingering introduces a **Mobile Stretch** of the 1st finger.

Finger	3*	1	3	2	4	2
	C Root	D 2	E 3	G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





QuickStart Scale and Arpeggio Fingerings for Ukulele Getting Beyond Shapes

Finger 4, String Four

One octave **C** Pentatonic scale starting on finger **4**, string **④**

4

④

Stationary
Basic

④ ③ ② ①	◎ Root	Fret	
	G#/A ^b	1	Same Root one octave higher
●	A	2	
	A#/B ^b	3	
● ●	B	4	
→ ◎	C	5	
●	C#/D ^b	6	
	D	7	
●	D#/E ^b	8	
	E	9	
	F	10	
	F#/G ^b	11	
	G	12	
	G#/A ^b	13	

Finger	4	1	3	2	4	2
	5	2	4	3	5	3
	C Root	D 2	E 3	G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





1

3

Basic

Finger 1, String Three

One octave **C** Pentatonic scale starting on finger **1**, string **3**

	④	③	②	①	◎Root	Fret
					C#/D ^b	1
		◎	●	●	D	2
					D#/E ^b	3
					E	4
					F	5
		●			F#/G ^b	6
					G	7
			●	●	G#/A ^b	8
					A	9
					A#/B ^b	10
					B	11
					C	12
					C#/D ^b	13

Same Root one octave higher

Finger	1	3	1	4	1	4
	12	14	12	15	12	15
	C Root	D 3	E 4	G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





QuickStart Scale and Arpeggio Fingerings for Ukulele Getting Beyond Shapes

Finger 2, String Three

One octave **C** Pentatonic scale starting on finger **2**, string **③**

2
③

Stationary
Stretch

④ ③ ② ①	◎ Root	Fret	
	C#/D ^b	1	Same Root one octave higher
	D	2	
	D#/E ^b	3	
	E	4	
	F	5	
	F#/G ^b	6	
	G	7	
	G#/A ^b	8	
	A	9	
	A#/B ^b	10	
	B	11	
	C	12	
	C#/D ^b	13	

* This fingering introduces a **Contraction** of the 1st finger.

Finger	2	34	1	...	4	1	4
	12	14	12	15	12	15	
	C Root	D 2	E 4		G 5	A 6	C' Octave

◎ Root, Letter Name of Scale



3

3

Slide

Finger 3, String Three

One octave **C** Pentatonic scale starting on finger **3**, string **③**

④ ③ ② ①	◎ Root	Fret	
	C#/D ^b	1	Same Root one octave higher
◎	D	2	
●	D#/E ^b	3	
●	E	4	
	F	5	
●	F#/G ^b	6	
	G	7	
●	G#/A ^b	8	
●	A	9	
	A#/B ^b	10	
	B	11	
	C	12	
	C#/D ^b	13	

* This fingering introduces a **Slide** of the 3rd finger.

Finger	3	3	1	4	1	4
	12	14	12	15	12	15
	C Root	D 3	E 4	G 5	A 6	C' Octave

◎ Root, Letter Name of Scale





QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes

Finger 4, String Three

One octave **C** Pentatonic scale starting on finger **4**, string **③**

4
③

Pass

④ ③ ② ①	◎ Root	Fret	
	C#/D ^b	1	
	D	2	
	D#/E ^b	3	
	E	4	
	F	5	
	F#/G ^b	6	
	G	7	
	G#/A ^b	8	
	A	9	
	A#/B ^b	10	
	B	11	
	C	12	
	C#/D ^b	13	

* This fingering introduces a **Pass** to the 3rd finger.

Finger	4	3	1	...	4	1	4
	12	14	12	...	15	12	15
	C Root	D 2	E 4		G 5	A 6	C' Octave

◎ Root, Letter Name of Scale

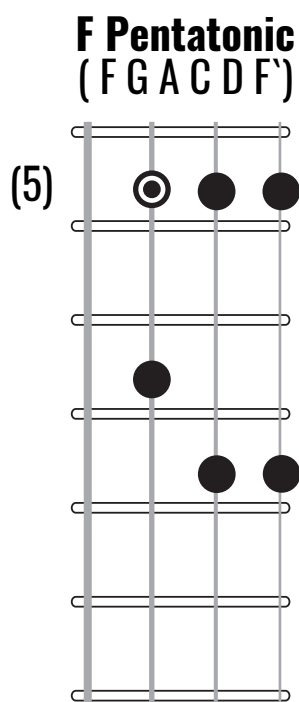
QuickStart Scale and Arpeggio Fingerings for Ukulele

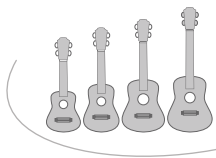
Getting Beyond Shapes



The previous fingering solutions presented just *one* solution for starting on every finger on string four and string three. The principles from **The Six Secrets of Fingering for Ukulele**  can be applied for solutions starting on strings two and one.

Not all solutions are available in every key on every sized ukulele. For shorter scale length ukuleles such as the soprano and concert some keys will not be available or if available not practical. For those keys it is recommended to explore the solutions in a different key that is available in lower positions.

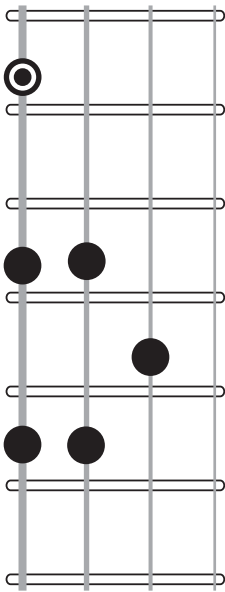




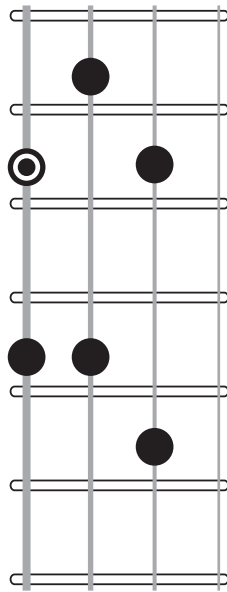
QuickStart Scale and Arpeggio Fingerings for Ukulele Getting Beyond Shapes

One Octave Scale Summaries

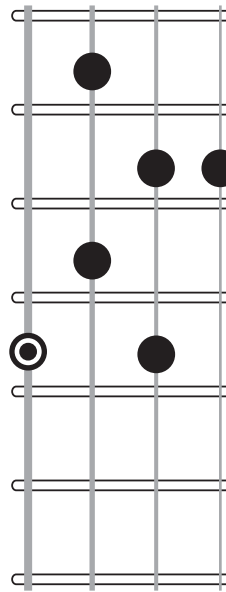
Finger: 1
String: ④



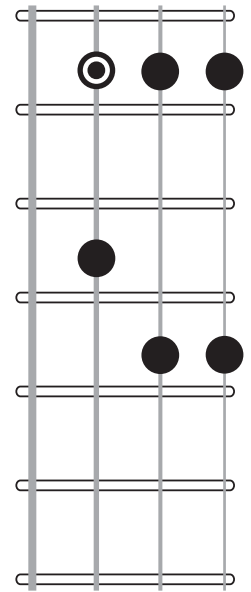
Finger: 2
String: ④



Finger: 3, 4
String: ③



Finger: 1, 2, 3, 4
String: ③



QuickStart Scale and Arpeggio Fingerings for Ukulele

Getting Beyond Shapes





QuickStart Scale and Arpeggio Fingerings for Ukulele Getting Beyond Shapes

Pentatonic Scale Chord Chart

The **Pentatonic** scale can be used over the following chords.

Key	Chords and Chord Scale Degrees													
	I*		II		III		IV		V		VI		bVII	
C	C	C7	Dm	Dm7	Em	Em7	F	Fmaj7	G	G7	Am	Am7	Bb	B^bmaj7
G	G	G7	Am	Am7	Bm	Bm7	C	Cmaj7	D	D7	Em	Em7	F	Fmaj7
D	D	D7	Em	Em7	F [#] m	F [#] m7	G	Gmaj7	A	A7	Bm	Bm7	C	Cmaj7
A	A	A7	Bm	Bm7	C [#] m	C [#] m7	D	Dmaj7	E	E	F [#] m	F [#] m7	G	Gmaj7
E	E	E7	F [#] m	F [#] m7	G [#] m	G [#] m7	A	Amaj7	B	B7	C [#] m	C [#] m7	D	Dmaj7
B	B	B7	C [#] m	C [#] m7	D [#] m	D [#] m7	E	Emaj7	F [#]	F [#] 7	G [#] m	G [#] m7	A	Amaj7
F[#]	F [#]	F [#] 7	G [#] m	G [#] m7	A [#] m	A [#] m7	B	Bmaj7	C [#]	C [#] 7	D [#] m	D [#] m7	E	Emaj7
C[#]	C [#]	C [#] 7	D [#] m	D [#] m7	E [#] m	E [#] m7	F [#]	F [#] maj7	G [#]	G [#] 7	A [#] m	A [#] m7	B	Bmaj7
F	F	F7	Gm	Gm7	Am	Am7	B ^b	B ^b maj7	C	C7	Dm	Dm7	E ^b	E ^b maj7
B^b	B ^b	B ^b 7	Cm	Cm7	Dm	Dm7	E ^b	E ^b maj7	F7	F7	Gm	Gm7	A ^b	A ^b maj7
E^b	E ^b	E ^b 7	Fm7	Fm7	Gm	Gm7	A ^b	A ^b maj7	B ^b	B ^b 7	Cm	Cm7	D ^b	D ^b maj7
A^b	A ^b	A ^b 7	B ^b m	B ^b m7	Cm	Cm	D ^b	D ^b maj7	E ^b	E ^b 7	Fm	Fm7	G ^b	G ^b maj7
D^b	D ^b	D ^b 7	E ^b m	E ^b m7	Fm	Fm7	G ^b	G ^b maj7	A ^b	A ^b 7	B ^b m	B ^b m7	C ^b	C ^b maj7
G^b	G ^b	G ^b 7	A ^b m	A ^b m7	B ^b m	B ^b m7	C ^b	C ^b maj7	D ^b	D ^b 7	E ^b m	E ^b m7	F ^b	F ^b maj7
C^b	C^b	C^b7	D^bm	D^bm7	E^bm	E^bm7	F^b	F^bmaj7	G^b	G^b7	A^bm	A^bm7	B^{bb}	B^{bb}maj7

* All roman numeral chord scale degrees are based on the Ionian/Major scale for comparison.

** The enharmonic equivalents Bbb is A, Cb is B and Fb is E. The Cb, Fb and the double flats are the correct spelling for those notes with in that particular Pentatonic scale.





Additional Pentatonic Scale Fingerings

Here are additional alternate fingerings I've found useful for the Pentatonic scale.

3

③

Slide

④ ③ ② ①

Slide
Finger 3

Here is an example of a partial Pentatonic Scale.

④ ③ ② ①

One octave fingering solutions starting on string one will always involve the **slide** and **pass** fingering principles.

Explore as many fingering solutions as possible. You can't do too many.



the PENTATONIC SCALE

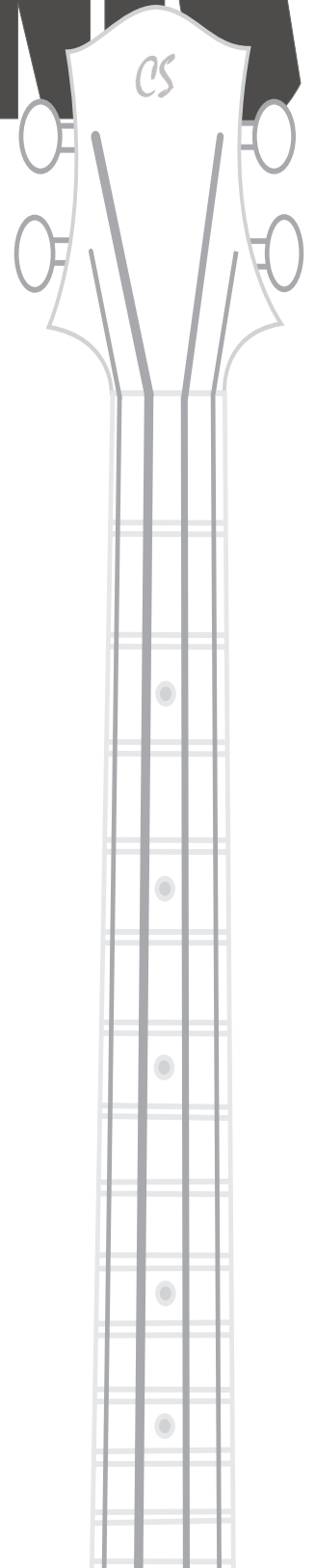
The Major Pentatonic Scale

This scale is also referred to as the *Country* or *Nashville scale*. Eric Clapton has been very successful in weaving the bright pentatonic sound with the dark blues sound creating an unmistakable sound.

The Pentatonic scale consists of the following intervals (based on a major scale). **Root, 2, 3, 5, 6** and **octave**. A common chromatic passing tone can be played between the 2nd and 3rd of the scale.

The following chord progressions are in the key of A major. The A Pentatonic scale consisting of the notes **A B (C) C# E F# A'** can be used to solo over each progression.

If you need help developing the fingerings of the A Pentatonic scale, refer to my *QUICKSTART Scale Fingerings for Lead Guitar* book.



QuickStart Scale and Arpeggio Fingerings for Ukulele

Example Progressions



CD
Track 12

Progression 1 - Country Shuffle

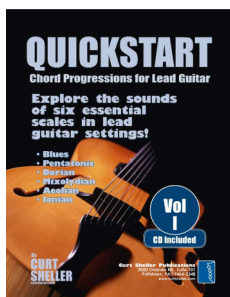
mm ♩ = 108

Chord progression for Progression 1 - Country Shuffle:

A D A

D A

E D A D A E



Chord progressions from **QUICKSTART Rhythm Section CD**

The **QUICKSTART Rhythm Section CD** contains **24** unique styles designed for contemporary lead guitar. Each track is devoted to a scale covered in the **QUICKSTART Scale Fingerings for Lead Guitar**. There are four background tracks for each scale featuring the chords of the scale. These tracks give you the opportunity to explore the sound of each scale in an improvisation setting and suitable for ANY instrument.

www.LearningUkulele.com/books/QS1CDB





QuickStart Scale and Arpeggio Fingerings for Ukulele

Example Progressions



CD
Track 13

Progression 2 - Easy Rock

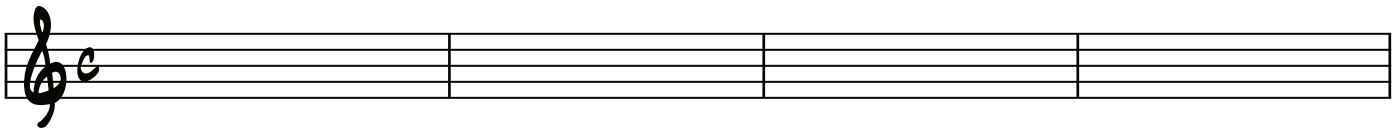
mm ♩ = 96

A

F[#]_M

D

E

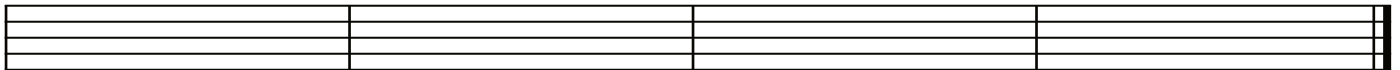


A

F[#]_M

B_M

E



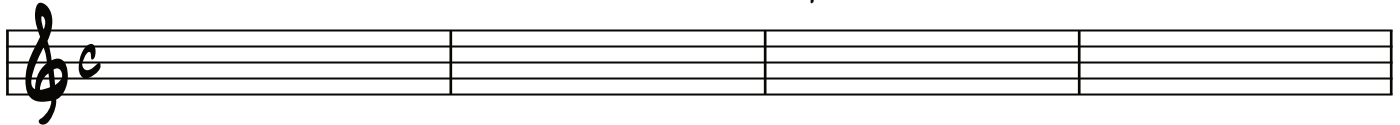
CD
Track 14

Progression 3 - Country Rock

mm ♩ = 128

A

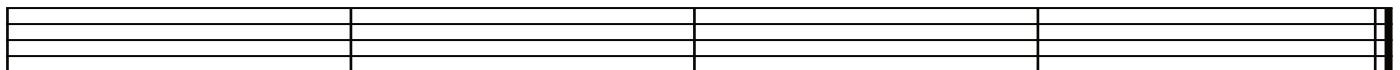
G



A

D

E



QuickStart Scale and Arpeggio Fingerings for Ukulele

Example Progressions



CD
Track 15

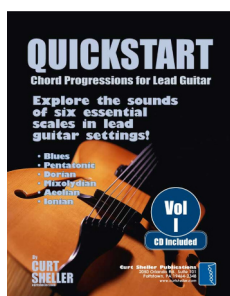
Progression 4 - Double Time Ballad

mm = 78

Chord progression for Progression 4 - Double Time Ballad:

Chords: A, B_M, C[#]_M, D, A, F[#]_M, D, E

Musical notation: Two staves are provided. The first staff begins with a treble clef and a common time signature (C). The chords are written above the staff lines.



Chord progressions from **QUICKSTART Rhythm Section CD**

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www.LearningUkulele.com/books/QS1CDB





QuickStart Scale and Arpeggio Fingerings for Ukulele Practicing Scales

Practicing Scales

All material should be practiced:

Root  **to Octave** *Ascending*

Octave **to Root**  *Descending*

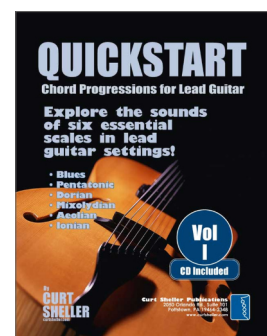
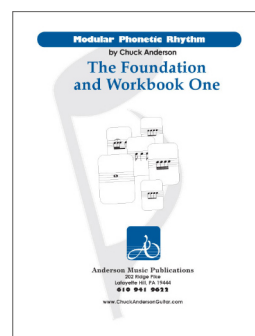
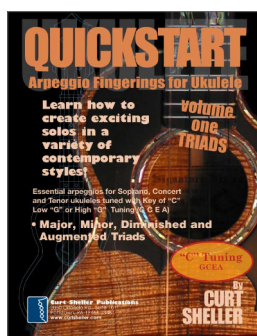
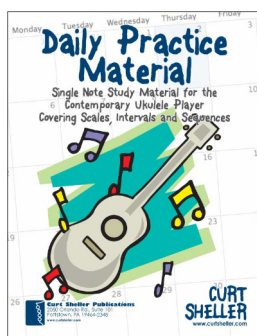
Repeat number 1 and 2 varying the rhythm.

Random Order - Start on any note of the scale and end on any note of the scale. The scales can be extended below the root on the starting string and above the octave on the ending string.

Any Finger, Any String - Start on any note of a scale and end on any note of a scale. The finger and string choice will be dependent on the fingering.

Intervals, Arpeggios, Sequences - Checkout the lessons and books available on www.learningukulele.com books and lessons for information on intervals, arpeggios and sequences.

At this point it will start to sound like music.



QuickStart Scale and Arpeggio Fingerings for Ukulele

Practicing Scales





Final Thoughts

The scale fingerings demonstrated in this book are just a few of the possibilities. I showed

fingering solutions starting on each finger for string ④, and ③. A few alternate fingerings have also been shown. Your goal should be to play any scale starting on any finger, any string

and any scale degree.

Scales are used to improvise, create melodies and riffs. With a broad knowledge of the essential scales that are used in contemporary music and a mastery of the ukulele's fingerboard and fingering principles* you're well on your way.

A special thanks goes to Chuck Anderson, *educator, author, composer and musician*, who without his guidance and ability to communicate his vast knowledge of all styles of music

this book would have not been possible. Thanks Chuck!

For updates and information on using this book visit: www.LearningUkulele.com



www.LearningUkulele.com

Adapted for Ukulele from Chuck Anderson's
Reading for Guitar

Chuck Anderson is an internationally acclaimed jazz,
guitarist, author and educator.

www.ChuckAndersonJazzGuitar.com • www.HowToLearnJazzGuitar.com



QuickStart Scale and Arpeggio Fingerings for Ukulele

Final Thoughts

