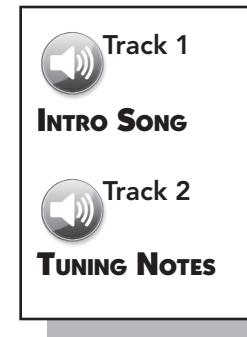


Contents

SECTION ONE: THE BASICS	3
Parts of the Guitar.....	3
The Three Basic Guitar Types	4
The Nylon-String Acoustic (Classic Guitar)	4
The Electric Guitar	4
The Steel-String Acoustic	5
Strings	5
Picks	5
Tuning Methods.....	6
Tuning to a Keyboard:	6
Electronic Tuners.....	6
Tuning the Guitar to Itself—The “Fifth Fret” Method:.....	7
Changing Steel-String Acoustic Strings.....	8
Changing Strings	8
Reading Rhythm Notation	9
Reading Standard Music Notation	10
Reading Tablature (TAB) and Fretboard Diagrams	11
SECTION TWO: OPEN-POSITION CHORDS	12
The Six Basic Open-Position Chords	12
E Major.....	12
A Major	12
D Major	13
Strumming	13
G Major.....	14
C Major	15
B7 Chord.....	15
The Blues Progression (in Four Keys).....	16
Blues in Four Keys.....	17
Down-Up Strumming.....	18
Bass/Chord Strum Patterns	19
The Alternating Bass/Strum Pattern.....	22
Chord Categories	26
SECTION THREE: FINGERPICKING	29
SECTION FOUR: HAMMER-ONS AND PULL-OFFS WITH CHORDS.....	33
The Capo.....	36
SECTION FIVE: BARRE CHORDS	37
The “E” Type Barre Chord	38
The “A” Type Barre Chord.....	39
CHORD CHART	40
Open-Position Chords.....	40
Barre Chords.....	40



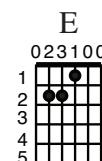
Section Two: Open-Position Chords

THE SIX BASIC OPEN-POSITION CHORDS

These are the most fundamental chords to all styles of guitar playing. "Open"-position chords contain open strings, which ring out loud and clear. The sound of a ringing open chord is probably the most identifiable guitar sound there is. Whether you play acoustic or electric guitar, these six chords will be some of the main chords you will use throughout your lifetime.

E MAJOR Track 5

The dots indicate which notes to play with your finger, the zeros indicate open strings and "x" indicates a string that should not be played. Play the E chord. Make sure you get a clear sound without any buzzing or muffled notes. Your fingertips should be placed just behind the fret—not on top of it or too far behind it. Also, the fingertips should be perpendicular to the fingerboard; if they lean at an angle they will interfere with the other strings and prevent them from ringing.



G-sharp

 = Sharp. A sharp sign indicates the note is played one fret higher than its *natural* position.

A MAJOR Track 6

Alternate Fingering

A A

x02340 x0111x

Notice that in the alternate fingering there is no 1st-string "E." This is OK; it's still an A chord.

**EXAMPLE 41**

Track 55

This example combines the fingerpicking patterns with a complete chord progression.

D

 TAB: 2 (2) 2 | 2 (2) 2 | 2 (2) 2 | 2 (2) 2 |

G

 TAB: 3 (3) 3 | 3 (3) 3 | 3 (3) 3 | 3 (3) 3 |

C

 TAB: 0 (0) 0 | 0 (0) 0 | 0 (0) 0 | 0 (0) 0 |

B7

 TAB: 2 (2) 2 | 2 (2) 2 | 2 (2) 2 | 2 (2) 2 |

E

 TAB: 0 0 | 0 0 | 0 0 | 0 0 |

The music score consists of four staves. The first staff shows a treble clef, a '4' time signature, and a fingerpicking pattern with a bass note on the first beat. The second staff shows a bass clef, a '4' time signature, and a bass line with alternating thumb and index finger. The third staff shows a treble clef, a '4' time signature, and a fingerpicking pattern with a bass note on the first beat. The fourth staff shows a bass clef, a '4' time signature, and a bass line with alternating thumb and index finger. The music is divided into four measures by vertical bar lines.

Once the alternating thumb begins to feel "automatic," you'll be able to begin developing many variations on this pattern. Experiment with adding your middle and ring fingers in developing new patterns.