CONTENTS

About the Author	4
Introduction	5
Chapter 1: The Basics of Music	6
Standard Music Notation—Pitch	6
Standard Music Notation—Rhythm	7
Scales and Keys	8
Intervals	9
Chapter 2: Write a Song!	10
Step One: Get Some Tools	10
Step Two: Write a Song	
Tips for Fleshing Out Your Lyrics	14
Make Some Music	
Starting Over Again	19
Chapter 3: The Way of the Writer (Your Creative Process)	20
The Art of Art	20
Energy at Play	20
The Importance of Free Writing	23
Chapter 4: Songwriting Vs. Arranging	24
How (and Why) to Separate Songwriting	
from Arranging	24
Chapter 5: The Hook	26
What is a Hook?	26
A Fishy Story about You and Your Listener	26
How Do I Know If I've Got a Hook?	27
Chapter 6: Lyrics	28
Economy of Expression	28
"Punching Up" Your Language	29
Imagery	30
Abstraction	32
A Matter of Preference and Balance	32
Playing with the Sounds of Words	
Lyrical Rhythm	36
Meter (or, Put Your Best Foot Forward)	38
Rhyme	40

Chapter 7: Melody	42
Melody is a Song's Memory	42
The Role of the Tonal Center	42
A Basic Approach to Tonality	43
Melody Starters	44
Using Phrases to Construct Melodies	46
How Longer Phrases Work	48
Sequences	49
Making a Melody from Lyrics	50
Space is Your (Listener's) Friend!	
Rhythmic Variety	52
Hang on Every Word	52
More Components of Melody	54
Making Lyrics from a Melody	56
Writing Better Melodies:	
A List of Checkpoints	57
•	
Chapter 8: Harmony	58
What's In a Chord?	
Tonality Strikes Again	
How Melody Notes Become Chord Tones	
Diatonic Harmony	
Beyond Diatonic Harmony	
·	
Chapter 9: Form	70
Repeating Verse Form: A-A-A	
Shady Grove	70
Repeating Verse Form with Refrain	71
Repeating Verse Form with Lyrical Chorus	
Blues Forms	
Dirty Water Drinkin' Blues	72
Standard Pop Song Form: A-A-B-A	
The Rules of the Road	
The Verse/Chorus Form	
Connectors and Extenders	78
I Just Tried	
Chapter 10: The Process	Q.A
From Start to Finish	
Song Starters	
Cowriting	
Cownting	90
Appendix 1: Copyright, Publishing	
and "The Business"	
How Can I Make Money from My Songs?	
Writing Money and Publishing Money	93
Appendix 2: Resources	94

SCALES AND KEYS

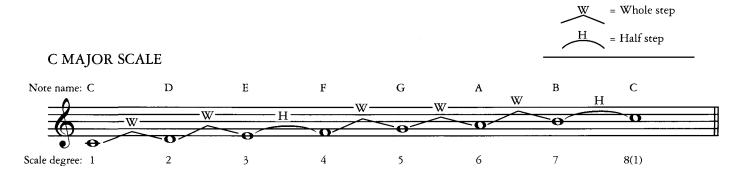
SCALES

A *scale* is a series of notes in a specific pattern of whole steps and half steps. Each note of a scale is a *scale degree* and is given a number (1-2-3-4, etc.).

THE MAJOR SCALE

The *major scale* is important because it helps us understand many musical concepts. It has seven tones in this order of whole steps (W) and half steps (H): W-W-H-W-W-W-H. Each letter of the musical alphabet is used only once in any major scale,

though it may be sharped or flatted. Below is the C Major scale, which has no sharps or flats. Note that the eighth degree (8) is the *octave* of the 1 or *tonic* (first note of the scale). An *octave* is the distance of 6 whole steps between two pitches of the same name.



KEYS

Keys get their names from scales. A key is made up of all the notes of the scale it is named from. For example, the notes of the C Major scale make up the key of C Major.

KEY SIGNATURES

The key signature is the group of sharps or flats at the beginning of every line of music—just after the clef sign—that tells you what key

you are in. It indicates which notes are sharped or flatted throughout the entire piece. For example, below is the key signature for G Major. It indicates F is sharp. So *all* F-notes in *all* octaves will be played as F[‡].



To increase your versatility as a songwriter, you should memorize the major scales and key signatures for all the keys. A helpful tool in this effort is the circle of 5ths.

THE CIRCLE OF 5THS

The circle of 5ths is like the "secret agent decoder ring" of music theory. A 5th is the distance between the 1st and 5th degrees of a scale. To make a circle of 5ths, take the keys and arrange them in a circle so that the next note (going clockwise) is the 5th degree of the previous scale. For example, the 5th degree of a C Major scale is G, so the next key in the circle after C is G.

The circle of 5ths makes it easy to learn the key signatures for each key. The sharp keys (clockwise on the circle) add one sharp for each new key. The new sharp is always the 7th scale degree of that key. The flat keys (counterclockwise) add one new flat for each key. That flat is always the 4th scale degree of the key.

Notice that the keys of G^{\dagger} and F^{\sharp} are in the same position in the circle. They are enharmonic keys—they are played and sound exactly the same.

