

## Table of Contents

<b>Introduction: Matrix Theory</b>	<b>41</b>
Don't Be "Too Hip" To Learn Something New	41
7 Facts To Understanding Matrix Theory	42
7 Hidden Concepts of Matrix Theory	43
<b>Chapter 1: Enharmonic Keys</b>	<b>45</b>
Full Extension Of Enharmonic Keys	46
Saturation	46
The Full Circle of 4ths and 5ths	47
<b>Chapter 2: Combining Major and Minor key Signatures</b>	<b>49</b>
Day and Night	49
The Anatomy of a Key	51
Keys are Biological in Nature	51
Why Guidepost Chords are Significant To The Key	52
<b>Chapter 3: Modulation</b>	<b>55</b>
Modulating Between Similar Key Signatures	55
Modulation Chart	56
<b>Chapter 4: Objectives Of The Composer</b>	<b>57</b>
Four Criteria of Obviousness	57
Most Obvious Form	57
Capturing the feel of a song	58
<b>Chapter 5: Poetic Meter</b>	<b>59</b>
Poetry is a Major Force in Music	59
Two Kinds of Poetic Meter	59
The Downbeat	60
Figuring Out the Meter	61
Opposing Meters	61
Pick Up Measures	61
<b>Chapter 6: Figuring Time Signatures</b>	<b>63</b>
First Impressions	63
The Drive In	65
Size Scale Comparison of 2/2 and 4/4	66
Map Example of 2/2 and 4/4	67
Half Time Counting	68
8-To-The-Bar	68

Chapter 7: Capturing the Feel of a Song 69

11 Different Ways To Write The Ants Go Marching 69

The Winner? 76

Final Words 77

MIDI Insanity 77

You're The Expert 77

Index 84