

VLADIMIR SCOLNIC

TONALITY THE SCHOOL OF FUNCTIONS

VOLUME 2

5.3	MAJOR 9TH- MINOR 7 TH-MAJOR CHORD AS DOMINANT NINTH CHORD	59
6.	DIATONIC MODULATION	61
6.1	FOUR VOICES: MODULATION USING MINOR CHORDS (in major and minor harmonic variant tonalities)	61
	<u>Duration relations:</u> Rhythmic patterns resulted from ternary division of a beat and replacement of their elements with rests	
6.2	MODULATION USING MINOR CHORDS RESULTING FROM MIXTURE (in major harmonic , minor natural and melodic variant tonalities)	65
6.3	MODULATION USING MINOR-SEVENTH- MINOR CHORDS (in all major and minor tonality variants)	68
	<u>Duration relations:</u> Rhythmic patterns resulted from fusion and replacement of their elements with rests in the frame of ternary divided beats	

6.4	MODULATION USING MAJOR SEVENTH-MINOR CHORDS (in major harmonic, minor harmonic and melodic variant tonalities)	72
6.5	MODULATION USING MAJOR CHORDS RESULTING FROM MIXTURE {in all major and minor tonality variants) <u>Duration relations</u> Rhythmic patterns in the frame of compound meters resulting from: -adjoining of three equal ternary meters: 9/8 -fusion between ternary divided beats in binary meters	73
6.6	MODULATION USING MAJOR SEVENTH-MINOR CHORDS {in all major and minor tonality variants)	77
6.7	MODULATION USING MAJOR SEVENTH-MAJOR CHORDS (in major, harmonic major, natural minor and harmonic minor tonalities)	78
6.8	MODULATION USING DIMINISHED TRIAD CHORDS {in all major and minor tonality variants)	79
6.9	MODULATION USING HALF DIMINISHED SEVENTH CHORDS {in all major and minor tonality variants)	81

7.	CHROMATIC MODULATION	82
7.1	CHROMATIC NON CHORD SOUNDS (within tonality)	82
	<u>Duration relations</u> Rhythmic patterns resulting from binary or ternary division or fusion inside the beats and/or between beats.	
7.2	MAJOR CHORDS RESULTING FROM CHROMATIZATION	87
	- within tonality - in chromatic modulation	
7.3	MAJORIZATION OF MINOR CHORDS RESULTING FROM CHROMATIZATION	90
	(- within tonality - in chromatic modulation)	
7.4	MAJORIZATION OF DIMINISHED CHORDS RESULTING FROM CHROMATIZATION	94
	(-The Neapolitan sixth-)	
	<u>Duration relations</u> Rhythmic patterns in the frame of compound meters resulting from adjoining of four equal ternary meters: 12/8	
7.5	DIMINISHED SEVENTH CHORD RESULTING FROM CHROMATIZATION	97
	(- within tonality - in chromatic modulation)	
	<u>Duration relations</u> Rhythmic patterns resulting from: -second level of ternary division of a beat (subdivision in six) -fusion in the frame of ternary subdivided beats	

7.6	AUGMENTED CHORDS RESULTING FROM CHROMATIZATION	102
7.7	MINOR CHORDS RESULTING FROM CHROMATIZATION	103
7.8	ABSOLUTELY ALTERED CHROMATIC CHORDS	104
8.	ENHARMONIC MODULATION	108
8.1	ENHARMONIC MODULATION USING MAJOR, MINOR, AUGMENTED AND DIMINISHED SEVENTH CHORDS	108
	<u>Duration relations</u> Rhythmic patterns resulting from division of a beat or compound beat in five, seven, two and four equal durations in binary and ternary meters	
8.2	ENHARMONIC MODULATION USING ABSOLUTELY ALTERED CHROMATIC CHORDS	112

ANNEX: HARMONIC PATTERNS