

CONTENTS

INTRODUCTION	5
1 ORDER	6
1.1 General comments	6
1.2 General compositional principles (GCP) – basic outline	10
2 PRINCIPLE OF RESTRICTION/SELECTION	12
2.1 Application of R/S principle within MMPs	15
2.1.1 In the parameter of pitch	15
2.1.2 In the parameter of duration	16
2.1.3 In the parameter of color	16
2.1.4 In the parameter of dynamics	17
2.2 Restriction/selection in interparametral relationships	17
3 PRINCIPLE OF HIERARCHIZATION/BALANCING	19
3.1 Hierarchization on Individual Levels of Compositional Process ..	20
3.2 Hierarchization in the Sphere of MMPs	21
4 PRINCIPLE OF RELATIONSHIP	28
4.1 Type of Relationship	29
4.2 Recognizability of Relationship	30
4.3 Hierarchical Importance of Relationship	31
4.4 Mutual Influence of Relationships	32
4.5 Further Characteristics of Relationship	33
4.6 Organization of Relationship	35
5 PRINCIPLE OF CONTINUATION AND COEXISTENCE	37
5.1 Connection of Entities	38
5.1.1 Simple Attachment – Cut	38
5.1.2 Attachment with a Special Transitional Link	40
5.1.3 Overlap – mix	41
6 PRINCIPLE OF MULTIVARIATION AND INTEGRATION	43
6.1 Multivariation	43
6.2 Principle of Integration (Tree-Rings, Confluence)	45

7 PRINCIPLE OF RANDOMNESS/ALTERNATIVITY	47
7.1 Randomness	47
7.2 Alternativity	51
8 PRINCIPLE OF PROCESSUALITY	56
9 PRINCIPLE OF INDETERMINACY (INSTABILITY)	58
10 PRINCIPLE OF OSCILLATION	65
11 PRINCIPLE OF LATENCY	71
12 PRINCIPLES OF "PRINCIPLES"	77
BIBLIOGRAPHY	78