



Landmarks of the style in the Romanian psaltic music on the 19th century. A case study

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Abstract: Given the fact that the compositional personality of the Psalter was hardly recognized and still is hardly recognized nowadays, through the case study I propose I prove that the great personalities of the musicological byzantine literature from the nineteenth century imposed themselves not only through the masterful handling of the well-known rhetorical patterns, but also through their own creative techniques, which customizes them stylistically. I compared the solutions of the Byzantine interpretation of the text *Anastasima Eothina in second mode* by Macarie the Hieromonk, Dimitrie Suceveanu and Nectarie Vlachos at the architectural conception level, of the proportioning of the form, of the lexicon grouped by syntactic functions, of the ornamental system and of the melo-rhythmic dynamic.

Keywords: Anastasima Eothina, second mode, lexical index, cadential formulas, initial formulas, median formulas, syntactic function, architectural proportions.

1 Introduction

The musicological byzantine literature of the nineteenth century is full of creative personalities who, reevaluating the structures canonically established through the Chrisantic reform, became visible in the world of Psalter through the creative refinement and the special capacity of infinite variation of the rhetorical models adopted by the Orthodox Church.

Given the fact that the compositional personality of the Psalter was hardly recognized and still is hardly recognized nowadays, through the case study I propose I prove that the great personalities of the musicological byzantine literature from the nineteenth century imposed themselves not only through the masterful handling of the well-known rhetorical patterns, but also through their own creative techniques, which customizes them stylistically. I compared the solutions of the Byzantine interpretation of the text *Anastasima Eothina in second mode* by Macarie the Hieromonk, Dimitrie Suceveanu and Nectarie Vlachos at the architectural conception level, of the

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proportioning of the form, of the lexicon grouped by syntactic functions, of the ornamental system and of the melo-rhythmic dynamic. For this purpose I made lexical tables encoded by cadence structures – medial and final, initial and middle initial and median, which facilitate the lexical comparison of the personal compositional solutions, highlighting the common elements and those customized stylistically. I found a great unity of design and style at Macarie and Dimitrie Suceveanu and an emphasized singularization at Nectarie, who imposes himself also through the special monumental character of the form.

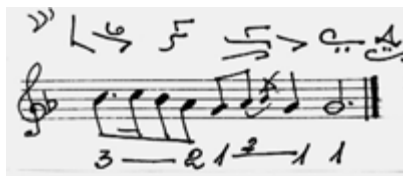
Methodologically, I did the following:

- ❖ I extracted the lexicon from every Anastasima Eothina and I ordered it on the basis of the syntactic function, and within each one I ordered and coded the melodic formulas based on the relationships of structural closeness;
- ❖ I compared the lexical indexes of each composer on syntactic functions and I illustrated in coded tables the lexical relationships established at melodic line level, section and piece as a whole level.
- ❖ I could reveal the overall conclusions on architectural design, on the dynamics of the musical form, on the language stylistic processes and the areas of repetition and of variation or lexical creation, also on the variational procedures.

2 The lexical index used in the Anastasima Eothina by each composer

2.1 The lexical index of the *Anastasima Eothina 2 in second mode* by Macarie the Hieromonk

Cadential formulas:



The median cadential formulas:

- ❖ cadence level = di

1.1) 3-2 1 2 1 1 1.2) 3 4 2 1 2 1

1.3) 2-1 1 2 2 1 1

1.4) v vi vii 1 1 1.5) 3-2 1 vii vi vii 1

1.6) vi vii 1 2 3 1- vii 1

❖ cadence level= vu

VI.1) vii vi v vi vii 1 vi VI.2) v vi vii 1 vi

VI.3) vi - v vi vii - vi vi

VI.4) 1 - vii vi vii vi vi

Initial formulas:

1 - vi vii 1 2 1 2

Median initial formulas:

1.4) ① vi 1 2 1.2) 1 1 vi 1 2 1.3) 1 2 3 4 1.4) 1 1 2 3

1.5) 1 1 2 3 1 1.6) 1 1 1 4 3 4 3 1.7) 1 2 1 vii

2.1) ③ 2 1 vii vii.1) ⑥ vii 1 2 - vii.2) vi - 2 - 3

vii.1) ⑦ 1 2 3 2

Median formulas:

1.1) ① - 1.2) 1 1 2 1 1.3) 1 2 - 1 vii 1.4) 1 2 1 vii 1.5) 1 2 - 1

1.6) 1 2 3 3 4 4 3 1.7) 1 2 - 3 4 3 2 1

3.3) 3 2 1 - 3.4) 3 2 1 vi 3 5 3 - 4 3 2 1 vii.1) ⑦ vi vii.2) vi vi

vii.3) vii - vii.4) vii 1 vii.5) vi 1 vii.6) vi 1 2 2.1) ② 3 4 - 3

2.2) 2 vi vii 1 1 2 vii.1) vii 1 ④ - 3

2.2 The lexical index of the *Anastasima Eothina 2* in second mode by Dimitrie Suceveanu

Final cadential formulas

Median cadential formulas

❖ cadence level = di

❖ cadence level = vu

❖ cadence level = zo

3.1) 1 2 3 3 2 1 2 3 4 4 3 2 3

Initial formulas

1 1 1 1 2

Median initial formulas

1.1) ① 2 3 1 2 1 2 vii 1 2 1 3 1 — vii 1 4 1 1 5 4 3 2 1

2.1) ② 1 1 vii 1 2 2 2 2 4 3.1) ③ 2 1 vii 1 1 —

3.2) 3 — 4 3 2 1 3 3) 3 — 2 3 5.1) ⑤ 4 — 3

vi.1) ⑥ — vii 1 vi.2) vi vii vi vii vi.1) ⑦ vii vi 1 1 2

vi.2) vi 1 2 4 3 3

Median formulas

Handwritten musical notation for median formulas, including staff notation, tablature, and numbered lists of formulas.

1.1) ① vii 1 2 1 1.2) 1 vii 1 2 3 2 1.3) 1 — vii 1 1.4) 1 — vii 5 vii

1.5) 1 vii vii 1 1.6) 1 vii vii vi 1.7) 1 2 1.8) 1 2 1.9) 1 —

1.10) 1 1 2 1.11) 1 2 1 vii 1.12) 2 1 vii vi 1.13) 1 — vii vi 1.14) 1 1 2 vi vi

1.16) 1 2 vii 2.1) ② 1 2 2 2 — 1 2 3 2 2 2 — 1 2.2) 2 — 1 2 2 2 — 1 2 2

2.5) 2 vii vii 1 1 2 2.6) 2 1 2 1 vii vi 2.7) 3 4 3 3 3 4 3 2

3.3) 3 — 2 3 4 3 — 2 3 3 2 1 3 3 2 1 1 3 3 3 2 1

3.8) 3 3 2 1 2 3 4.1) ③ — 3 4 5 4 3 4 3 4 3 2 1 vii vii 3.9) vii —

vii.2) vii — 1 vii.3) vii — vii vii 1 vii.4) vii 1 1 2 vii.5) 1 2 3 4

vi.1) ④ vii vii vii 1 vii.2) vii vii 1 vii.3) vii — vii vii.4) vii — vii vii

2.3 The lexical index of the *Anastasima Eothina 2* in second mode by Nectarie Vlachos

Final cadential formulas:

(1.1) 1 4 — 3 2 3 2 1 —

(1.2) 1 — 2 2 3 — 1 1

Median cadential formulas

❖ cadence level = di

(1.1) 1 — 2 2 3 2 1 1

(1.2) 1 — 2 2 3 2 1 1 (1.3) 2 1 — 3 2 1 vi — 1

❖ cadence level = vu

(vi.1) vii 1 vii vi vi vi.2) vii 1 vii vi vi vi.3) v vi vii — vi

(vi.4) 1 — vii vi 1 — vi vi.5) 1 1 2 — 1 vii vi vii — vi

Initial formulas:

(1.1) 1 2 4 3 (1.2) 1 2 3 2 1 vii

Median initial formulas:

Handwritten musical notation for Median initial formulas, showing three staves with notes and fingerings:

1.1) ① — 1.2) 1 — 1.3) 1 — 1.4) 1 — 4

1.5) 1 1 3 2 1 VII VI 3.1) ② — 3.2) 3 — 1 2.1) ② 3 3

VII.1) VII 1 VII.2) VII 1 2 3 2 1 VII.1 VI.1) VI —

Median formulas:

Handwritten musical notation for Median formulas, showing four staves with notes and fingerings:

1.1) ① VII 1.2) 1 VII VI 1 1 — 2 1.3) 1 VII VI VII 1 — 2 1.4) 1 2

1.5) 1 2 3 4 1.6) 1 2 3 4 2 1.7) 1 2 3 2 1 1.8) 1 2 3 2 1

1.9) 1 2 4 3 1.10) 1 VII 1 VII 1 VII 1.11) 1 — VII 1.12) 1 2 1 VII 1.13) 1 — VII

1.14) 1 2 1 VII 1 2 1.15) 1 2 1 VII 1 2 1 1.16) 1 VII 1 — VII VI 1.17) 2 3 2 1 VII

Handwritten musical notation on a page, featuring ten staves of music. Each staff consists of a musical staff with notes and rests, a line of rhythmic notation (numbers and symbols), and a line of tablature (letters and numbers). The notation is dense and appears to be a form of musical shorthand or a specific dialect of musical notation.

The first staff has a key signature of one sharp (F#) and a 2/4 time signature. The rhythmic notation below it includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii, and circled numbers. The tablature below that uses letters like k, c, and numbers like 1, 2, 3, 4.

The second staff continues the piece with similar notation. The rhythmic notation includes numbers like 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The third staff has a key signature of one sharp (F#) and a 2/4 time signature. The rhythmic notation includes numbers like 2, 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The fourth staff continues the piece with similar notation. The rhythmic notation includes numbers like 2, 3, 2, 1 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The fifth staff has a key signature of one sharp (F#) and a 2/4 time signature. The rhythmic notation includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The sixth staff continues the piece with similar notation. The rhythmic notation includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The seventh staff has a key signature of one sharp (F#) and a 2/4 time signature. The rhythmic notation includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The eighth staff continues the piece with similar notation. The rhythmic notation includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The ninth staff has a key signature of one sharp (F#) and a 2/4 time signature. The rhythmic notation includes numbers like 1, 2, 3, 4 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

The tenth staff continues the piece with similar notation. The rhythmic notation includes numbers like 3, 4, 5 and symbols like v, vi, vii. The tablature includes letters like v, c, and numbers like 1, 2, 3, 4.

3 Cadential relationships

3.1 Common cadential relationships

The final cadence in the relationship 1-2-1-1 appears at Macarie and Suceveanu.

The final cadence in the relationship 2-1-1, identical or multiplied, occurs at all three composers psalm related.

The median cadence in the relationship 1-2-1-1 appears at Macarie and Suceveanu.

At Nectarie, the cadential relationship 2-1-1 is common with the others.

At Macarie and Suceveanu appears the relationship km VI-VII-1-1.

At all three composers it is common the relationship km VII-VI-VII-1 și VII-1-VII-VI.

At Suceveanu and Nectarie, it is common the relationship Km 3-2-1.

3.2 The singular cadential solutions are:

- at Macarie: 1-VII-1; VI-VII-VI;
- at Suceveanu: 4-3-2-3.

The following tables express, detailed on syntactic function, the cadential relationships specific for each composer.

Macarie

Syntactic function	Levels
Kfin	1-2-1-1
Km	1-2-1-1; 1-2-2-1-1; VI-VII-1-1; VII-VI-VII-1; 1-VII-1; V-VI-VII-VI; VII-VI-VI

Suceveanu

Syntactic function	Levels
Kfin	1-2-1-1
Km	1-2-1-1; 3-2-1; 3-2-2-1; 3-4-2-3-1; VI-VII-1-1; VI-VII-1-VII-1; VI-VII-VI-VI; VII-VI-VII-1; VII-1-VII-1-VI; 4-3-2-3

Nectarie

Syntactic function	Levels
Kfin	2-1-1-1-1; 2-3-2-1-1
Km	2-3-2-1-1; VII-VI-VII-1; VII-1-VII-VI-VI; VII-1-VII-VI; VII-VI-VII-1-VII-VI

4 Identity and lexical variation

The cadential system proves that beyond the appearance of the singularity of the formulas reflected in the table of the lexical repartition in the repertoire during the form, the three composers use a lot the method of the continuous variation of some common models for the most part.

The identical repetition of some formulas is rare, recreating the options being one of the basic principles of psalms composition.

In terms of vocabulary, Macarie and Suceveanu use a cadential identical vocabulary, a similar one, while Nectarie has its own cadential vocabulary, being unmistakable. At Nectarie the final cadence is developed through an ornamental post final formula based on voice.

In the following table I shall illustrate, through the appropriate codes from the lexical indexes of each voice, made of the Anastasima Eothina of each composer, the relationships of similarity and lexical approach, having in mind to surprise the common elements of all, at the vocabulary level.

Syntactic function	Macarie	Suceveanu	Nectarie	Relationship
Kfin	x	X	/	Identity
Km	1.1.= Kfin	= Kfin	/	Bifunctional
	1.2.	1.1.	/	Identity
	/	/	1.2.Kfin =1.1.Km	Identity bifunctional
	1.4.	1.6.	/	Bifunctional
	1.1; 1.2; 1.3	1.1.	/	Close variants
	1.4; 1.5.	1.6; 1.7.	1.3.	Variants
	/	/	1.1.; 1.2.	Close variants
	/	1.2; 1.3; 1.4; 1.5.	/	Variants
	1.6.	/	/	Singular
	VI.1; VI.2	VI.2	VI.1; VI.2; VI.3; VI.4; VI.5	Variants
	1.1. = Kfin transpus = VI.4.	VI.1. = Kfin transpus	/	Variation at cadence
	VI.3	VI.1; VI.2.	/	Far away cadence
	/	3.1.	/	singular

Each of the three analyzed composers has a proper vocabulary with the function of initials and median initials, with an attack preference on certain levels, which become an overall constant style. At Suceveanu the attack levels diversifies, also the vocabulary, more than at the other two, regarding the **im**-s.

A few relationships of lexical variation appears, each composer having his own vocabulary, which constitutes a brand style.

Syntactic function	Macarie	Suceveanu	Nectarie	Relații
I	≠	≠	≠	Singular formulas for each composer.
	i≠im	i≠im	I/1.2.=im/1.5.	Uniques at Macarie and Suceveanu and with variants in im at Nectarie.
Im	1.1.=1.2.=	1.2.=2.1.	/	Variants
	1.4.	1.1.	/	Variants
	VII.1.	VII.2.	VII.2.	Variants
	VI.2.	VI.1.	/	Identical
	VI.1.	VII.1.	VII.1.	Var.segm.
	1.6. ≠	1.4. ≠	1.3. și 1.4.	Jump quart at all, but in different formulas. AtNectarie variation.
	1.7.	1.3.	/	Variation through diminutives
/	3.3.	3.1.	Variants	

Syntactic function	Macarie	Suceveanu	Nectarie	Relații
M	Atacuri pe tr. 1; 2; 3; 4; VII; VI	1; 2; 3;4; VII; VI	1; 2; 3; 4; 5; VII; VI	Identity at the attack stairs. Exception at Nectarie tr. 5.
	1.3. var. 1.4.	1.11; 1.12; 1.13; 1.14. (var)	/	Identityand variants
	1.3.	/	1.18.	Variants
	1.5.	/	1.7; 1.8.	Variants
	1.1.	/	1.1.	Mirror
	/	1.7; 1.8.	1.4.	Variants
	2.2.	2.5.	/	Identity
	/	2.6.	2.14.	Var.
	/	2.3; 2.4.	/	Var.
/	/	1.5; 1.6; 1.7; 1.8;	Variants	

/	/	1.14; 1.15.	Variants
/	/	1.17; 1.18.	Variants
/	/	2.3; 2.4; 2.5; 2.6;	Variants
/	/	2.9; 2.10	Variants
/	/	2.12; 1.13.	Variants
/	/	2.14; 2.15.	Variants
/	/	2.16; 2.17; 2.18; 2.19.	Derivations
3.1.	3.1.	3.6.	Identity
3.2.	3.2; 3.3.	/	Variants
3.3.	3.5; 3.6.	3.2.	Variants
VII.3.	VII.1.	VII.5.	Identity
VII.4.	VII.2.	Var.VII.6; VII.7.	Identity at Macarie and Suceveanu; variants at Nectarie
VII.5.	VII.3.	VII.8; VII.4.	Variation
VII.6.	VII.5 segm; VII.4.	Segm. VII.1.	Identity on segments
VI.1.	VI.1; VI.2; VI.3.	VI.8; VI.2; VI.3.	Identities and variations

Besides the formulas that evince relationships of similarity (identity) and also derivations through variance, the rest of the coded ones are specific of each composers' style.

Each composer customize itself stilistically through the vocabulary, through the ways of processing by means of rhythmic melody and ornamentation (the adorning language).

Macarie prefers the ornamentation through appoggiatura and the one of superior and inferior exchange form.

Suceveanu uses the same types of ornamentation as Macarie, but with a higher level of complexity through doubling in gruppetos placed on certain stairs of a mode ladder reflected in the coding system.

Nectarie valorifies substantial the back appoggiatura and the types of mentioned ornamentation at the other two in different formulas, on different stairs of the mode ladder, in a proper concept of musical-prosodic elaboration.

5 Architectural proportions of the *Anastasima Eothina in second mode*

5.1 Macarie the Hieromonk divides the text of the Stichera evangelical music in 15 musical phrases, which he groups in music period of different

extension, respecting *the golden section proportion*. This comes out from the evaluation of the extension of each phrase in total duration expressed in a number of time units (**hronos protos** = quarter) and the comparison of the component phrases of the musical period.

I codified each melodic line with the order number in the architectural sequence, I extracted the resulting prosody, and I evaluated the total duration of each melodic line, as follows:

R1. Cu miresme venind femeile	= 22 quarters
R2. cele ce au fost cu Maria	= 15 quarters
R3. și nepricepându-se cum le va fi lor	= 27 quarters
R4. ca să-și dobândească dorirea	= 18 quarters
R5. li s-a arătat piatra răsturnată	= 22 quarters
R6. și dumnezeiesc tânăr	= 12 quarters
R7. potolind tulburarea sufletelor lor	= 21 quarters
R8. că a zis:	= 10,5 quarters
R9. A înviat Iisus Domnul	= 18 quarters
R10. pentru aceasta propovăduiți	= 14,5 quarters
R11. propovăduitorilor Lui Ucenici	= 25 quarters
R12. să meargă în Galileea	= 15 quarters
R13. și îl vor vedea pre El	= 16 quarters
R14. înviat din morți	= 12 quarters
R15. ca pre Dăătorul de viață și Domnul.	= 23 quarters

The distribution of the Stichera evangelical music on melodic lines doesn't respect their poetical structure, the musicalization of the text offering the composer an opportunity for theological-musical meditation. The text appears as a meditative story, in which the people and the important actions are musically highlighted through compositional procedures skillfully chosen and handled in periodic structures of two melodic lines each, proportioned by the golden section in musical period. This proportioning of the period music on the basis of golden section principle, appears as a solution of discursive balance dominant for the whole form of the Anastasima Eothina.

At the level of the architectural ensemble, the form is built from two distinct sections in terms of the speech character:

I. meditative story (R1-R8)

II. herald dialogue (R9-R15).

The ratio between the two sections exceeds with 24 beats the ratio of equality, the second section being slightly compressed: Section I = 157,5 hronos protos; Section II = 123,5 hronos protos.

5.2. Dimitrie Suceveanu has another musical architectural vision of the liturgical text, which he distributes differently in phrases and musical periods, totalizing also a number of 15 melodic phrases.

R1. Cu miresme venind femeile	= 16 quarters
R2. cele ce au fost cu Maria	= 14 quarters
R3. și nepricepându-se	= 17 quarters
R4. cum le va fi lor	= 9 quarters
R5. ca să-și dobândească dorirea	= 41 quarters
R6. li s-a arătat <i>lor</i> piatra răsturnată	= 24 quarters
R7. și dumnezeiesc tânăr potoli	= 19 quarters
R8. tulburarea sufletelor lor	= 18 quarters
R9. că a zis: A înviat Iisus Domnul	= 22 quarters
R10. pentru aceasta propovăduiți	= 15,5 quarters
R11. propovăduitorilor Lui Ucenici	= 23 quarters
R12. să meargă în Galileea <i>și-L vor</i> și-L vor vedea pre El	= 50 quarters
R13. înviat din morți	= 17 quarters
R14. ca pre Dătătorul	= 8 quarters
R15. de viață și Domnul.	= 19 quarters

Also, at Suceveanu the form is built on two discursive sections: Section I = R1-R8; Section II = R9-R15.

At Suceveanu proportioning the sections is reversed from the axis of symmetry, placed between R8 and R9. The two sections are almost equal as total value of times: Section I = 158 hronos protos; Section II = 154,5 hronos protos.

Suceveanu exploits the contrast of extension of the sentences and phrases and the varied proportion of the phrases within music periods: some are nearly equal as total value, others are proportionated on golden section.

The first four melodic lines and last 3 lines of *Anastasima Eothina* are very short, while the portions of text that relates the wonders of Resurrection (R5-R8 și R9-R12[-R13]) are highly developed.

5.3 Nektarios Hieroschema monk chooses the opening of the *Anastasima Eothina 2* with *The Glory*, which builds itself as a prelude *laudatio* on the same musical material as the Line 1, to which it is more extended to use a different cadence. *Anastasima Eothina 2* is structured at Nectarie on 14 ample melodic lines, with rhetorical repetitions which produce inner expansions of the phrases, with discursive emphasis of some keywords.

<i>Slavă Tatălui și Fiului și Sfântului Duh</i> = 36 quarters	
R1. Cu miresme venind femeile	= 30 quarters
R2. cele ce-au fost cu Maria	= 36 quarters
R3. și nepricepându-se	= 36 quarters
R4. cum le va fi lor ca să-și dobândească <i>dori</i> dorirea	= 63 quarters
R5. li s-a arătat piatra răsturnată	= 44 quarters
R6. și dumnezeiesc tânăr	= 18 quarters
R7. potolind tulburarea <i>suflete</i> sufletelor lor	= 60 quarters
R8. că a zis: A înviat Iisus Domnul	= 32 quarters
R9. pentru aceasta propovăduiți	= 28 quarters

R10. propovăduitorilor Lui Ucenici	= 39 quarters
R11. să meargă în Galileea	= 25 quarters
R12. <i>și-L vor</i> și-L vor vedea pre El	= 24 quarters
R13. înviat din morți	= 20 quarters
R14. ca pre Dătătorul de viață și Domnul.	= 40 quarters

Also Nectarie customizes himself through the monumental speech vision, structured on ample phrases, strongly on key moments through segmented stating and the integral repetition in a musical speech melismatic developed, ordistributed in short sentences, quasi-syllabic, which creates in Section II dynamic contrast, even agog, with Section I, in which the story melts in musical meditation.

At Nectarie, the proportion of the two major sections is made on the principle of the golden section and of the discursive contrast: Section I = 323 quarters; Section II = 208 quarters.

6 Conclusions

The differentiated perception of the liturgical text by the three composers generated musical works of art with stylistic features relevant for a delineation of each composer's style. There are, however, a few common aspects to the three compositional achievements, among which the binary ensemble structure of *Anastasima Eothina in second mode* and the structuring along two identically delineated sections (a 1st which relates the facts and a 2nd – the announcing dialogue) respectively stand out. Corroborated with symmetries determined by the masterful handling of specific vocabulary (inventively capitalising on the specific means of psaltic drafting such as repetition, variation, centonization), the inner symmetries of the sections delineated at the level of periods and even phrases weld the melodic discourse into greatly expressive liturgical works.

References

- Barbu-Bucur Sebastian (1989). *Cultura muzicală de tradiție bizantină pe teritoriul României în secolul XVIII și începutul secolului XIX și aportul original al culturii autohtone*. București: Editura Muzicală.
- Buzera Alexie (1999). *Cultura muzicală românească de tradiție bizantină din secolul al XIX-lea*. Craiova: Fundația Scrisul Românesc.
- Ciobanu Gheorghe (1/1974, 2/1979, 3/1992). *Studii de etnomuzicologie și bizantinologie*. București: Editura Muzicală.
- Cristescu Constanța (2009). *Unitate și diversitate în muzica românească de tradiție bizantină. Stilurile regionale*. București: Colecția Studia et Documenta (carte pe CD).
- Cristescu Constanța (2011). *Contribuții la valorificarea tradiției muzicale din Banat și Transilvania*. București: Editura Muzicală.

- Giuleanu Victor (1981). *Melodica bizantină*. București: Editura Muzicală.
- Ionescu Gheorghe C. (2003). *Muzica bizantină în România. Dicționar cronologic*. București: Editura Sagittarius.
- Macarie Ieromonahul (1976). *Opere I. Theoriticon*. București: Editura Academiei Republicii Socialiste România.
- Moiescu Titus (2003). *Prolegomene bizantine, II*. București: Editura Muzicală.
- Panțiru Grigore (1971). *Notația și ehurile muzicii bizantine*. București: Editura Muzicală a Uniunii Compozitorilor.
- *** *Buchet muzical athonit* (2008). *Cântările Utreniei*, vol. III. București: Editura Evangelismos.
- *** *Dicționar de termeni muzicali* (2008). București: Editura Enciclopedică.
- *** (2008). *Dicționar de termeni muzicali*. București: Editura Enciclopedică.