The Russian iambic tetrameter: The problem of description (Prolegomena to a new paradigm)

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Abstract: From the very beginning of systematic investigation of the Russian iambic tetrameter (1910s–1940s), the proportion of stresses on the first and second ictus of the line was chosen as its main rhythmic characteristic. Meanwhile, attributing an aesthetic value to this characteristic is wrong: it is largely dependent on the changing speech norm in the late 18th and early 19th century. The general trend in the evolution of the Russian iambic tetrameter from the mid 18th to the mid 20th century can be described as an increase in the degree of rhythmic diversity of this metre. Every rhythmic form of the iambic tetrameter approximates as close as possible to the frequency predetermined by the general norms of the Russian literary language. Both processes (changes in the speech norm and the growth of rhythmic diversity of the metre under consideration) are illustrated by statistical data.

Keywords: Russian iambic tetrameter, metre, rhythm, speech norms, evolution

A poetic text written in a particular metre meets certain metric standards. There are, however, other factors which affect the structure of the text and are also involved in the creation of the verse form. To study these factors, we need to develop adequate parameters of description, which would disambiguate the definitions of the structural features of poetic speech.

From the very beginning of systematic investigation of the Russian iambic tetrameter (1910s–1940s), the proportion of stresses on the first and second ictus of the line was chosen as its main rhythmic characteristic (Belyi 1910: 261–264; Taranovsky 1953: 68–70). Meanwhile, it has become clear in recent years that attributing an aesthetic value to this characteristic is based on a misunderstanding,¹ and therefore observations and conclusions based this

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premise require proper verification. The primary task, however, is to reveal the reason why this error occurred.

Let us start with an example.

A Russian four-foot iambic line easily skips ictic stresses. Among the eight rhythmic forms of the iambic tetrameter, as they were described by Shengeli (1923: 139–141), Form III – the one with the skipped stress on the second ictus – is of special interest:

III ́∪–∪–∪–∪ (U) Pozvól’te pozнакómit’ vás,
Pochúvstvovat’ dobrá prijáštvo.²

Until recently it was believed that this form was aesthetically appealing for the Russian poets of the 18th century, whereas Russian 19th-century poets tended to avoid it. My observations on the speech structure of Gavriil Derzhavin’s odes (1779–1791) demonstrated the fallacy of this dichotomy (Liapin 1997a, 1997b).

However, there is an important question that has not been clarified until now: what caused a relatively low frequency of Form III in the majority the early 19th century poets?³ One of the suggested explanations is that the accentual sequence of such a line was allegedly perceived as inappropriate to the lyric and lyrico-epic verse of the 19th century, whereas an organic link of such a line with the style of 18th century poetry, especially the solemn ode, was presumed (Kholshevnikov 1981: 241–242; Gasparov 1984: 135). This thesis can be verified or disproved in different ways. One possible way is a direct appeal to the reader’s experience. I quote the full text of Fedor Tumansky’s short poem “Ptichka” (“The little bird”):

III Vcherá ja rastvoríl temnítsu
IV Vozdúšnoj plénnitsy moéj:
III Ja róshcham vozvratíl pevítsu,
II Ja vozvratíl svobódu éj.
IV Onà isch ézla, utopája
III V sijá n’i golubógo dnjá,

² In this and other examples, ictuses are underlined. Other Shengelian forms are as follows: I ́∪–∪–∪–∪–∪–∪ (U), II ́∪–∪–∪–∪–∪–∪ (U), IV ́∪–∪–∪–∪–∪–∪ (U), V ́∪–∪–∪–∪–∪–∪ (U), VI ́∪–∪–∪–∪–∪–∪ (U), VII ́∪–∪–∪–∪–∪–∪ (U), and VIII ́∪–∪–∪–∪–∪–∪ (U). The last ictus is always stressed (exceptions are considered to violate strict versification rules). Forms V and VIII are extremely rare.

³ The fact that the proportion of Form III, in relation to that of other forms, decreased drastically as early as the last decade of the 18th century is usually ignored (see charts 2–7 below).
IV I ták zapéla, uletája.
VI Kak by molílas' za menjá.

This poem was composed between 1820 and 1826; it was published in 1827. Perfect in form, it was highly appreciated by the poet’s contemporaries and later critics. The intonation of “The little bird” is, one might say, antithetical to the odic intonation: instead of the oratorical verse with its hampered dictation, we are dealing with the light and versatile rhythm of a lyrical miniature. At the same time, Form III is predominant here, and its proportion is 1.5–2 times higher than in Derzhavin’s odes.

For comparison, we present an exemplary strophe from one of Derzhavin’s odes, “Na smert’ grafini Rumjantsevoj” (“On the death of Countess Rumjantseva”, 1788):

IV Vozzrí na pámjatnik sej věchnyj
VI Ty sovreměnnicy tvoj,
IV V otrádu górestj serdêchnoj,
III K spokôjstvíu dushi svoj,
I Prochtî: “Siĵâ grobnîca skryâ
III Zatmiŷshegg mâť lűnnýj svět;
VI Směrt’ dobrodûtelj shchadîla,
I Onâ zhilâ pochtî stô lět”.

Even from the viewpoint of their formal features (a long initial word and complex syntax) the two lines with Form III in this ode are very different from their rhythmic homonyms in Tumansky’s poem.

We shall return to these examples later.

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Let us now make some general evaluations.

According to Kiril Taranovsky, the main characteristic of the iambic rhythm is the difference between the frequencies of accents on the second

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4 ‘Yesterday I opened the prison / of my airy captive: / I returned the singer to the groves, / I returned freedom to the bird. / It disappeared, sinking / in the radiance of the azure day, / And began to sing, flying away, / as if it was praying for me’. All translations from Russian are ours unless otherwise noted. – Eds.

5 ‘Behold this eternal monument / of your female contemporary; / In consolation of cordial sorrow, / in easement of your soul, / Read: “This tomb hid / the mother of the one who eclipsed the moonlight; / Death spared [her] virtues, / [and] she lived for almost a hundred years’.”
and the first foot (if the frequency of stresses on the second is lower than on the first, the value of this parameter will be expressed by a negative number).

We will now make an initial assessment of the relevance of “Taranovsky’s parameter”. To do so, we are going to analyze Aleksandr Pushkin’s iambic tetrameter. We will consider Pushkin’s lyric poems composed in the period of his maturity (1823–1836) and select only those poems in which there are no fewer than 12 lines and no more than 24 lines. (This restriction is necessary to ensure the adequacy of our analysis.) Chart 1 shows how Pushkin’s texts are distributed over the intervals of Taranovsky’s parameter.

Chart 1. The iambic tetrameter of Pushkin’s mature lyrics. Distribution of texts over the intervals of “Taranovsky’s parameter”.

The form of the graph demonstrates that the distribution of the values of this parameter is close to standard distribution. It follows from this that the ratio of stresses on the first two feet cannot serve as a universal feature of rhythmic peculiarity for a four-foot-iambic text. Moreover, it can be argued that the value of this parameter results from an overlap of different heterogeneous influences. This conclusion can be drawn even if we base our observations on the same amount of material as was used by Taranovsky. The latter statement is confirmed by various facts. Some of them were noticed by Taranovsky, but, as we shall see, he could not provide all of them with adequate interpretations.

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6 The problem of the relevance of this parameter has not been posed before.

7 Compare an example of a non-random distribution determined by the poet’s intention in Liapin 2011, where this method of analysis is explained in more detail.
Thus, in his paper entitled “Osnovnye zadachi statisticheskogo izuchenija slavjanskogo stikha” (“The main tasks of the statistical study of Slavic verse”), where Taranovsky, in particular, juxtaposes 18th- and 19th-century Russian iambic tetrameter, we read:

Baratynsky’s lines “Svoikh pochtitel’nykh rabov / Poroj krasavitsy durachat”, “Ljublj roskoshnog dovjstvo”, “I brjzzhet radosnaja pêna” would have had a different form in Derzhavin (with an inversion and a strong emphasis on the beginning of the line, so that instances of Form IV would be substituted for Form III): “Pochtitel’nykh svoikh rabov / Krasavitsy poroj durachat”, “Roskoshnog ljublij dovjstvo”, “I radosnaja brjzzhet pêna”. And, conversely, Derzhavin’s line “V serbrjanoj svoej porfire” would have become Form IV in Baratynsky [...]: “V svoej serbrjanoj porfire”. (Taranovsky 1966: 182)

Only the latter statement holds true: all facts testify that Baratynsky would indeed have constructed the line in the way Taranovsky describes: *V svoe ser-brjanoj porfire ['in its silver mantle'] (Form IV: ∪—∪—∪—∪—). But the reason is not the poet’s attitude to rhythm. It is also hard to agree with Taranovsky’s linguistic commentary on Derzhavin’s line: “A natural, i.e. neutral word order [...] would be: [...] ‘V svoej serbrjanoj porfire’ [...]” (ibid.: 182, fn. 6).

What can be considered a “natural” word order? This is largely dependent on the speech norm. But the speech norm is subject to change. Let us consider our case more closely. In Derzhavin’s time, in the phrasal type under consideration the pronoun tended to occupy the closest position to the noun. Baratynsky composed his poems in the period of the transition to the new norm, when a different word order became preferable. In the prose of the 1760s–1780s and early 1790s, the phrasal construction qualified as “natural, i.e. neutral” by Taranovsky, that is {preposition} + pronoun + adjective + noun (svoe dobroe imja ‘his/her/their good reputation’, u svoikh bednykh sosedej ‘(from/of) his/her/their poor neighbours’ etc.) is found in about one third of all cases, whereas more than 60% of such phrases belong to the “v serbrjanoj svoej porfire” type: {preposition} + adjective + pronoun + noun. Consider the following examples of {preposition} + adjective + a form of the possessive.

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8 Evgeny Baratynsky (1800–1844), a poet of the so-called “Pushkin Pleiad”.
9 Metrical markup added.
10 In Derzhavin’s “original” version of this line the possessive pronoun svoej (‘its’) follows the adjective serbrjanoj (‘silver’), while in Baratynsky’s hypothetical line the possessive pronoun follows the adjective.
pronoun svoj + noun} which are taken from the prose works of 18th-century authors:

...bezumnuju svoju revnost’,
...dlja malejshej svoej vygody... (Fonvizin);
...v predrozhdstvennom svoem sostojanii,...
...vsledstvie telesnogo svoego slozhenija... (Radishchev);
...s vernym svoim drugom,...
...kolkimi svoimi per’jami... (Novikov);
...bespreryvnogo svoego sna,...
...edinoju svoju gordostiju... (Krylov);
...v ljutykh svoikh bedstvijakh...,
...v sobstvennoe svoe plat’je... (Karamzin); and so forth.11

The new norm was definitively established in the work of Baratynsky and Lev Tolstoy. In Tolstoy’s “Detstvo” (“Childhood”, 1852) not a single example of the “older” word order is found: he used only the {pronoun + adjective + noun} forms:

...sidel na svoem obychnom meste..., 
...nesmotrja na svoi preklonnye leta,...
...snjal svoju pojarkovuju shljapu..., 
...zapirat’ svoikh strashnykh sobak... and so on.

11 A clarification is necessary here. Of course, a general speech tendency should be tested against diverse and multifarious material. The following is a list of the texts we examined. Denis Fonvizin: prose comedies Brigadir (The Brigadier, 1769) and Nedorosl’ (The Minor, 1781), a satirical manuscript journal in epistolary form entitled Drug chestnykh ljudej, ili Starodum (Friend of Honest People, or Mr. Oldthinker, 1788), the treatise Torgujushchee dvorjanstvo (The Commercial Nobility, 1766, a translation of G. F. Coyer’s La noblesse commerçante and J. H. G. von Justi’s preface to the German edition of this book), and Fonvizin’s letters from St. Petersburg and Moscow (1763–1775). Nikolai Novikov: polemic articles from Novikov’s journal Truten’ (The Drone, 1769), which was directed against Catherine II’s journal Vsiakaia vsiachina (All Sort of Things). Ippolit Bogdanovich, letters (1767–1780). Nikolai L’vov, letters (1789–1795). Aleksandr Radishchev: the philosophical treatise “O cheloveke, o ego smertnosti i bessmertii” (“On man, his mortality and immortality”, 1792–1796). Ivan Krylov: the tale “Nochi” (“Nights”, 1792). Nikolai Karamzin: the tales “Bednaja Liza” (“Poor Liza”, 1792) and “Natal’ja, bojarskaja doch” (“Natalia, the boyar’s daughter”, 1792). The frequencies of the two variants of such a phrase vary insignificantly, but in letters they vary more. (The latter observation, however, requires testing on a broader and more heterogeneous set of material). I am grateful to Mihhail Lotman, who gave me some very useful tips on the problem of changing speech norms.
As we can see, all this has nothing to do with the “activity of verse rhythm” advocated by Taranovsky (1971: 425; 1980 [1971]: 26, cf. 1966: 185–186, ftn. 10). This is why, for example, the adjective with a rare accentual structure in Derzhavin’s “Vodopad” (“The waterfall”, 1791–1794) precedes the possessive pronoun svoj rather than follows it:

II Velikolépnyj svoj ty khód
I Vliváesh’ v světlyj sónm Onégi.

Derzhavin makes it “Velikolépnyj svoj ty khód...” [‘your magnificent flow’], i.e. Form II (U–U−U–U−U–U−), and not Form III (U–U–U–U–U−U−). If the poet had really preferred Form III to Form II, as Taranovsky thought, he could have used another order of words: *Ty svoj velikolépnyj khód... (U–U–U–U–U−U−).

Now we can explain why Taranovsky was wrong when he alleged that Baratynsky’s lines, such as “Ljubljú roskóshnoe dovól’stvo” [‘I like luxurious abundance’] and “I brýzzhet rádostnaja péna” [‘and sparkles the joyous foam’], “would have had a different form in Derzhavin”: *Roskóshnoe ljubljú dovól’stvo and *I rádostnaja brýzzhet péna. As regards the phases of this type – {verb + adjective + noun} – the speech norm did not change, and there is no difference between Derzhavin and Baratynsky in terms of how they used such phrases. In eleven odes composed by Derzhavin between 1779 and 1791,12 there is not a single line similar to *Roskóshnoe ljubljú dovól’stvo. In all cases, the verb begins the line, followed by an adjective and a noun that form an inseparable phrase unit: “Izbrál dostójnogo vladýku” [‘(who) elected a worthy sovereign’], “Idét ognístaja zarjá” [‘(there) goes a fiery dawn’], “Otmstit’ krestóvye pokhódy” [‘to revenge the holy crusades’] and so on (see Liapin 1997a and 1997b for details).

Let us now compare the two chronological periods described above, but in a different aspect: in terms of the accentual structure of the words in the line. We can reveal a certain regularity in the construction of a coherent speech fragment (eventually: verse or colon) in Baratynsky and Tolstoy: the phrase under discussion consists of a comparatively short word (a pronoun or a verb) with a stressed syllable in its right part followed by an adjective that, as a rule, is a

relatively long word with a stress on the first or second syllable (Gasparov 1984 [1982]). We would not find such homogeneity in Derzhavin and his contemporaries. In their prose and poetry, the average inter-accentual interval in a phrase with the initial adjective is substantially longer: “...umílnymi svoimi glazami...” ['(with) your sweet eyes'] (Karamzin, “Poor Liza”, 1792), “V seržrjanoj svoej porfirie” ['in its silver mantle'] (Derzhavin, “Murza’s vision”, 1783/1791) and so on. Compare the 19th-century norm: “... svojú pojárkovuju shljápu...” ['his felt hat'] (Tolstoy, “Childhood”, 1852), “Svoikh pochtîtel’nykh rabov” ['their respectful slaves'] (Baratynsky, “Piry” [“The Feasts”], 2nd redaction, 1826) and the like.

All these examples can be explained by several interrelated general tendencies, which can be clearly observed in the material of Russian 19th-century prose fiction.

As early as 1920s Boris Tomashevsky revealed that “accents in the beginning of a sentence are placed more densely than in other parts” (Tomashevsky 1929: 293). Later it was revealed that word-length increases from the beginning of the sentence toward its end (Liapin, Liapina 2004). We cite the summarized data here (from ibid.: 21–22), without any of the unnecessary details. All figures quoted below characterize the change in the length of phonetic words from the beginning to the end of the sentence. Namely, they express the ratio of the frequency of a word of a particular length in the initial position in a sentence to its frequency in the final position in a sentence. Frequencies for the words of this length stressed on the first, second etc. syllable are given in parentheses:

- monosyllabic words – 4.46,
- disyllabic words – 1.54 (1.69, 1.36),
- trisyllabic words – 0.82 (0.83, 0.76, 0.91),
- tetrasyllabic words – 0.54 (0.70, 0.18, 1.05, 0.52),
- pentasyllabic words – 0.34 (0, 0.29, 0.31, 0.42, 1.00),
- words with six or more syllables – 0.26.

The tendency to an increase in the length of the syllabic interval between the accents can easily be observed not only in a sentence, but also in a colon. We provide the statistics for Tolstoy’s prose using Vladislav Kholshevnikov’s rhythmic markup of a passage from Chapter II of Tolstoy’s “Otrochestvo” (“Adolescence”, 1854; see Kholshevnikov 1996: 3–4): the average length of the interval between the first and second accented syllable in a colon is 1.9 syllables; between the second and the third – 2.1 syllables; at the border between the cola – 2.3 syllables. An example: “Vsjá o,křésto, st’ vdrůg izmenjáct, tsa₂ | i₃, pri₃, mæ₃, t mráchny, j kha, rákte, r. ||| Vót za₄,dro₂,žhála, o₂,šnovaja rôshcha, | || líst’ja, sta₂, nòvja, tsa₂, ka₃,ko-go-to bélo-mútnogo tsvéta...”
These data complement the observations and conclusions of Tomashevsky, who claimed that “the first interval of a colon tends to shorten, [...] the last interval, on the contrary, increases quite sharply”. Moreover, “the law of the lengthening of the last inter-accentual interval finds its correspondence in verse lines”: “binary metres primarily accept a pyrrhic on the penultimate foot [...], and it increases the standard [inter-accentual] interval from 1 syllable to 3 syllables” (Tomashevsky 1929: 299–300, cf. 1927: 103–104).

We will hardly need more evidence testifying to the fact that Form III of the iambic tetrameter (∪—∪—∪—∪) is poorly compatible with the Russian phonetic speech norm of the 19th century.13 Or, more precisely, if the verse line reveals a tendency to syntactic coherence, the speech structure itself hinders an excessive use of this accentual design. A significant proportion of deviations from the general norm comprises all sorts of amphibology (as in an excerpt from Derzhavin quoted above), the use of outdated syntactic clichés and so on. Also, an inverted word order is quite often used so as to enhance the expressiveness of poetic speech (see examples below).

At the same time, in the first decades of the 19th century there was an increase in the popularity of Form III for a different reason. This was the time when the structural emancipation of syntax from verse began. Enjambment and, more broadly, an imbalance between syntactic and poetic segmentation of speech, as it were, equalized Form III in rights with other frequent rhythmic forms of the Russian iambic tetrameter (I, II, IV, and VI). Consider Pushkin’s “Stsena iz Fausta” (“A Scene from Faust”, 1825):

Mefistofel’

[...]
I vsékh vas grób, zevája, zhdéť.
Zeváj i tý.

Faust

Sukhája shútka!
Najdí mne spósob kák-nibýď
Rasséjat’šja.

13 We may suppose that this statistical norm started to establish itself no later than the last decade of the 18th century. It is clear that the study of the whole complex of problems mentioned above should be continued.
Mefistofel'

_Dovólen bűd'_ (III)
Ty dokazáteľstvom rassúdka.
[...]
Kogó izvólish' pominát',
Ne Grétkhen li?

Faust

_O són chudésnyj!_ (III)
O plámja chístog ljubvǐ!14

In this excerpt, in both cases the line with Form III begins with a tetrasyllabic proparoxyton – a phonetic word consisting of four syllables, whose second (antepenultimate) syllable is stressed (Rasséjat'sja; Ne Grétkhen li). Such a word is most frequent at the end of a sentence – 12.3% of the time, whereas at the beginning of a sentence it is five time less frequent – 2.3% of the time (Liapin, Liapina 2004: 27–28).

In the Pushkin quotation above, the third-form lines (marked in bold script) are split into two parts by the border between cola, which coincides with the border between the utterances of the interlocutors. “_Dovólen bűd’..._” at the end of the first of these lines is also part of a particular type of enjambment – a _contre-rejet_ (italicized), just as in Pushkin’s “_Zimnee utro_” ("Winter morning", 1829):

_Skol'zjá po útrennemu snégu,
Drúg mílyj, predadísja bégu_ (III)
_Neterpelívogo konjá [...]

In stanza XV of the eighth chapter (1829–1830) of Pushkin's _Evgenij Onegin_, Form III (bold) is produced by another type of enjambment – a _rejet_ (italicized):

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14 Cf. James E. Falen's translation: “(MEPHISTO) [...] All those the yawning grave awaits. / You, too, must yawn. (FAUST) An arid jest! / But can you not at least provide / Distraction then? (MEPHISTO) Be satisfied / With reason's proof [...] Just who it is you treasure so, / Not Gretchen, pray? (FAUST) O wondrous dream! / O purest, brightest flame of love!” (Pushkin 2007: 95–96).
Compare a rejet and a contre-rejet in stanza XLVII of the same chapter (they are also marked in italics):

\[\text{A schást'je býlo tâk vozmóžno,} \]
\[\text{Tâk blízko!.. No sud'bá mojá} \]
\[\text{Uzh reshená. Negstoróžno,} \]
\[\text{Byt' môžhet, postupíla jù.} \]

In all the examples quoted above, the third-form lines begin with a short colon (in some of them this is due to enjambments).

An increase in the proportion of Form III should be noted in the lyric verse of Baratynsky and Nikolai Yazykov (1830s–1840s). Consider an example from Yazykov’s “Zemletrjasen’je” (“Earthquake”, 1844), where a rejet and a contre-rejet meet at the middle of a third-form line:

\[\text{Vsevýshnij grádu Konstantína} \]
\[\text{Zemletrjasén'je posylál,} \]
\[\text{I gellespóntskaja puchína,} \]
\[\text{I béreg s grúdoj gór i skál} \]
\[\text{Drozháli, – i tsaréj paláty,} \]

\[\text{I khrám, i tsírk, i gippodróm,} \]
\[\text{I stén gradskíkh verkhí zubcháty,} \]
\[\text{I vsjó pomórie krugóm.} \]

15 Cf. Nabokov’s translation: “None could a beauty / have called her; but from head to foot / none could have found in her / what by the autocratic fashion [in the high London circle / is called 'vulgar']” (Pushkin 1981: 288).


17 According to Taranovsky, the proportion of Form III in Yazykov’s poems of 1829–1831 is 1.2%. The scholar did not examine Yazykov’s later lyric poems. According to the figures provided by Aleksei Beglov (1997), in Yazykov’s poems of 1832–1845 the proportion of Form III increased to 1.7%. Taranovsky gives the proportion of Form III in Baratynsky: 0.9% in 1821–1828 and 1.6% in 1829–1843.
An even more interesting example is Baratynsky’s epigram “Uvy! Tvorets nep-ervykh sîl!” (“Alas! An exhausted creator...”, 1835–1841):

Neápol’ vozmutíl rybár’,
I, vlášt’ prijáv, kak mûdryj tsár’,
Dvenádtsat’ dnéj on grádom právil;
I chtó zhe? – neprivychnyj úm,
Ustáv ot ventsenósnykh dúm,
Egô v trinádtsatýj ostávil.

The word order in the first line [‘The fisherman perturbed Naples’] is important: Neápol’ vozmutíl rybár’ {object + verb + subject}. Compare other possible word orders here: *rybár’ vozmutíl Neápol’ {subject + verb + object}, *rybár’ Neápol’ vozmutíl {subject + object + verb} etc. The adverbial participle phrase in the fifth line is also revealing (cf. Tumansky’s “Ptichka”). In general, any type of grammatical isolation in poetic speech easily upsets the balance of verse segmentation and syntactic segmentation.¹⁸

A similar construction (a reiteration of Form III resulting from a speech period extended by an adverbial participle phrase) is found in Yakov Polonsky’s “I./S./Turgenevu” (“To I[van] S[ergeevich] Turgenev”, 1877), see lines 4 and 5:

Kak blédno-ozarénnyj rój
Besóv, nad snézhnoj pelenój
Nesjótsja v’júga;/–
kochenéet,
Terjájas’ v neprogljádnoj mglé,
Bluzhdájushchij obóz... Chernéet,
Kak prízrak, v níshchenskom selé
Pustája tsérkov’ [...]¹⁹

Note that the passage begins with a simile. Compare analogous examples in the poetry of Afanasy Fet:

¹⁸ Compare: “Uzhél’ tâ sâmaja Tat’jána, / [...] Tâ dévochka... il’ ešto són?.. (III) / Tâ dévochka, kotóroj òn (III) / Prenebregál v smirénnoj dóle [...]” . Nabokov’s translation: “Can it be that the same Tatiana / [...] that little girl – or is he dreaming? – / that little girl whom he / had in her humble lot disdained [...]” (Pushkin 1981: 291).

¹⁹ ‘Like a faintly illuminated swarm / of devils over the snowy shroud / drifts the blizzard; stiffens, / disappearing in the impenetrable gloom, / a wandering wagon-train... Blackens, / like a ghost, in the beggarly village / an empty church.’
The first example features the adverbial participle *proshchájas’* ['saying good-bye'] followed by the adverbial participle phrase “*Krutój minúvshi povorót*” ['having passed a sharp turn'] in the first quoted stanza and a *contre-rejet* in the next stanza (all italicized). The second example features a simile: “*Kak vólny po ravníne vódnoj*” ['like waves along the water plain’].

The further development of Form III of the iambic tetrameter is closely linked to the general evolution of Russian verse. On the one hand, the quest for aesthetic experimentation would have its influence as well as the fall of various metric, rhythmic, linguistic (etc.) taboos and constraints. On the other hand, poetic speech would drift toward prose fiction and a natural speech norm. Both of these trends would come into complex dialogical relationship. The following are two eloquent examples from 20th-century poetry.

Consider two stanzas from Marina Tsvetaeva’s “*Toska po rodine! Davno...*” (“Homesickness! A long ago...”, 1934):

Ne _obol’shchus’_ i jazykom
Rodnym, egó prizývom mléchnym.
Mnè bezrazlîchno – na kakôm
Neponimáemój být’ vstréchnym!
(Chitátelem, gazétnykh tónn (III)
Glotátelem, doíl'tsem spléten...) (III)
Dvadtsátogo stolét'ja – ón, (III)
A já – do vsjákogo stolét'ja![20]

Here, as is usual with Tsvetaeva, verse segmentation and syntactic segmentation are unbalanced, producing numerous enjambments. Not less typical are violations of the “natural” word order (such as “gazétnykh tónn / glotátelem” ['of newspaper tons / a swallower'] or “dvadtsátogo stolét'ja – ón” ['to the twentieth century – he <belongs>']), parentheses, ellipses, and so on.

On the contrary, Ivan Elagin’s “Naplyv” (“Fade-over”, 1979–1982) is characterized by a relaxed rhythm and regular speech articulation (with an illustrative exception in the following example):

My vyezháli iz Chikágo.
Nas býlo chétvero v mashine.
Tót dén' býl dnjóm poslédnim góda.
Shossé belélo, kàk bumága,
Stojála zímnjaja pogóda,
No snéga né bylo v pomíne.

[...]

My vyezháli iz Chikágo.
(A mózhet byt’, iz Kurenjóvki
My ékhali na khútor Grúshki. (III)
Zabýlsja ránenyj, bednjága.
Za górodom bez ostanývki
Peregovárvalis’ púshki.)21

* * *

20 ‘Nor will entice me my native / language, its milky call. / I don’t care, in what tongue / I am misunderstood by whomever I meet! // (By a reader, of newspaper tons / a swallower, a squeezer of gossip...) / To the twentieth century – he [belongs], / And I am – prior to any century!’

21 ‘We were leaving from Chicago. / There were four of us in the car. / That day was the last day of the year. / The highway was glowing white as paper, / it was winter weather, / But there was no trace of snow. [...] We were leaving from Chicago. / (Or maybe it was from Kurenjovka / that we were leaving for Glashka’s farm. / The wounded soldier lost consciousness, poor fellow. / Outside the town ceaselessly / were talking guns).’
In order to trace in detail the above-mentioned processes and trends, extensive differentiated statistics of the Russian iambic tetrameter from Lomonosov’s first experiments to the present day is required. So far, we only have Taranovsky’s data (with large gaps) and the observations made by different scholars regarding the Russian verse of particular poets, particular periods, a particular book of poems, etc. All these data may, however, provide a general (although preliminary) idea of the features and evolution of the Russian iambic tetrameter.

Table 1 contains data suitable for such preliminary comparative assessments. As far as Taranovsky’s statistics are concerned (the first ten rows in the table), we had to introduce important corrections and regroup them in order to eliminate an error in combining texts of different poets in his celebrated statistical tables (Taranovsky 1953, Appendix: Tables II and III). Thus, Taranovsky includes Mikhail Lermontov (1814–1841), Aleksei Khomyakov (1804–1860) and Stepan Shevyrev (1806–1864) among the “older” generation of 19th-century poets. At the same time, among his group of the “younger” generation of poets we find Evgeny Baratynsky (1800–1844), Nikolai Yazykov (1803–1846), and Aleksandr Polezhaev (1804–1838). Significantly, Polezhaev’s poems amount to more than a third (38%) of the total number of lines in Taranovsky’s section. Taranovsky did not take into account the lyric iambic tetrameter of such first-rate poets as Afanasy Fet (1820–1892), Nikolai Nekrasov (1821–1878), Yakov Polonsky (1819–1898), Apollon Maikov (1821–1897), Lev Mei (1822–1862), and A. K. Tolstoy (1817–1875) (see Taranovsky 1953: 66–92; 1980 [1971]). Taranovsky’s error is predetermined by his classification of poetic texts according to an irrelevant basis of comparison. As we have already said, Taranovsky’s classification is based on the ratio of stresses on the first two ictuses in a four-foot-iambic line. The irrelevance of this parameter for such a classification was demonstrated by Taranovsky himself in co-authorship with Aleksandr Prokhorov in their paper on the Russian iambic tetrameter of 1745–1775 (Taranovsky, Prokhorov 1982). Unfortunately, the co-authors did not extend the scope of their material, did not draw a general conclusion, and thus remained within the traditional paradigm.

As far as was possible, we have restructured and rearranged the periodization (see Table 1).

---

22 Mikhail Lomonosov (1711–1765) was the reformer of Russian versification who established the tradition of using accentual-syllabic metres. His “Oda na vziatie Khotina” (“Ode on the Capture of Khotin”, 1739) was the first Russian poem written in iambic tetrameters.
Table 1. The rhythmic forms of the Russian iambic tetrameter by periods and individual authors

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>I</th>
<th>II</th>
<th>III</th>
<th>IV</th>
<th>V</th>
<th>VI</th>
<th>VII</th>
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<td>1.</td>
<td>Lomonosov, 1739–1743</td>
<td>75.0%</td>
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<td>0.3%</td>
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<td>2.</td>
<td>Lomonosov, 1745–1746</td>
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<td>3.6%</td>
<td>15.7%</td>
<td>44.3%</td>
<td>–</td>
<td>1.6%</td>
<td>2.1%</td>
</tr>
<tr>
<td>3.</td>
<td>Lomonosov, 1747–1757</td>
<td>26.5%</td>
<td>2.6%</td>
<td>22.1%</td>
<td>45.0%</td>
<td>–</td>
<td>2.4%</td>
<td>1.5%</td>
</tr>
<tr>
<td>4.</td>
<td>Lomonosov, 1759–1764</td>
<td>26.6%</td>
<td>3.2%</td>
<td>24.7%</td>
<td>38.8%</td>
<td>–</td>
<td>4.7%</td>
<td>2.0%</td>
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<tr>
<td>5.</td>
<td>1765–1780</td>
<td>32.7%</td>
<td>3.8%</td>
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<td>–</td>
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<tr>
<td>6.</td>
<td>1781–1790</td>
<td>32.8%</td>
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<td>19.1%</td>
<td>40.5%</td>
<td>–</td>
<td>3.6%</td>
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<tr>
<td>7.</td>
<td>1791–1800</td>
<td>33.8%</td>
<td>3.9%</td>
<td>12.2%</td>
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<td>–</td>
<td>3.9%</td>
<td>1.9%</td>
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<tr>
<td>8.</td>
<td>1801–1820</td>
<td>27.7%</td>
<td>4.6%</td>
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<td>49.0%</td>
<td>–</td>
<td>6.4%</td>
<td>1.2%</td>
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<tr>
<td>9.</td>
<td>1821–1840</td>
<td>29.1%</td>
<td>7.1%</td>
<td>7.5%</td>
<td>47.5%</td>
<td>–</td>
<td>8.2%</td>
<td>0.6%</td>
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<td>10.</td>
<td>1841–1873 23</td>
<td>28.4%</td>
<td>6.1%</td>
<td>6.7%</td>
<td>47.4%</td>
<td>–</td>
<td>11.1%</td>
<td>0.4%</td>
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<tr>
<td>11.</td>
<td>Fet, “Vechernie ogni” (1842–1892) 24</td>
<td>27.1%</td>
<td>11.1%</td>
<td>7.0%</td>
<td>43.4%</td>
<td>–</td>
<td>11.2%</td>
<td>0.2%</td>
</tr>
<tr>
<td>12.</td>
<td>Polonsky, 1871–1890 25</td>
<td>31.4%</td>
<td>7.8%</td>
<td>9.9%</td>
<td>40.4%</td>
<td>–</td>
<td>8.2%</td>
<td>2.3%</td>
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<td>13.</td>
<td>1888–1925 26</td>
<td>30.0%</td>
<td>7.9%</td>
<td>11.2%</td>
<td>40.9%</td>
<td>–</td>
<td>8.6%</td>
<td>1.4%</td>
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<tr>
<td>14.</td>
<td>Narbut, 1918–1920 27</td>
<td>22.6%</td>
<td>5.4%</td>
<td>16.3%</td>
<td>38.5%</td>
<td>–</td>
<td>11.3%</td>
<td>5.9%</td>
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<tr>
<td>15.</td>
<td>Khodasevich, “Putjom zerna” (1920)</td>
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<td>16.</td>
<td>Khodasevich, “Evropejskaja noch” (1927) 28</td>
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<td>3.9%</td>
<td>14.2%</td>
<td>45.5%</td>
<td>–</td>
<td>23.2%</td>
<td>2.4%</td>
</tr>
<tr>
<td>17.</td>
<td>Tsvetaeva, 1930–1941 29</td>
<td>19.7%</td>
<td>7.2%</td>
<td>18.3%</td>
<td>27.4%</td>
<td>0.5%</td>
<td>19.7%</td>
<td>7.2%</td>
</tr>
<tr>
<td>18.</td>
<td>Pasternak, “Na rannikh poezdakh” (1935–1944)</td>
<td>18.3%</td>
<td>6.0%</td>
<td>20.0%</td>
<td>36.9%</td>
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<tr>
<td>19.</td>
<td>Pasternak, “Kogda razguljaetsja” (1956–1959) 30</td>
<td>19.6%</td>
<td>5.0%</td>
<td>19.6%</td>
<td>37.9%</td>
<td>0.4%</td>
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<td>6.8%</td>
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<tr>
<td>20.</td>
<td>Georgy Ivanov, “Stikhi 1943–1958”</td>
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<td>4.2%</td>
<td>16.0%</td>
<td>39.3%</td>
<td>–</td>
<td>16.3%</td>
<td>4.5%</td>
</tr>
<tr>
<td>21.</td>
<td>Georgy Ivanov, “Posmertnyj dnevnik” (1958)</td>
<td>12.7%</td>
<td>12.7%</td>
<td>19.0%</td>
<td>38.0%</td>
<td>–</td>
<td>11.4%</td>
<td>6.3%</td>
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<tr>
<td>22.</td>
<td>Elagin, “Naplyv” (1979–1982) 31</td>
<td>10.1%</td>
<td>5.4%</td>
<td>14.7%</td>
<td>32.6%</td>
<td>–</td>
<td>25.6%</td>
<td>11.6%</td>
</tr>
</tbody>
</table>
The following charts, built on the basis of this table, illustrate clearly the evolution of the Russian iambic tetrameter from Lomonosov to the mid 20th century. The general trend is unambiguous: after a period of adaptation, every rhythmic form of the iambic tetrameter approximates as close as possible to the frequency predetermined by the general norms of the Russian literary language. In charts 2–7 below, the figures denoted as “colon” refer to Kholshevnikov’s data for fortuitous, quasi-metrical, four-foot-iambic segments in Russian prose (Kholshevnikov 1973), whereas the figures denoted as “st[ochastic] model” refer to Taranovsky’s lexical probability model (Taranovsky 1980 [1971]). Even a rapid glance at the charts reveals the absence of any opposition of 18th and 19th century rhythms that resembles what Andrei Belyi and Kiril Taranovsky suggested.32

23 Rows 1–10: data from Taranovsky 1953.
24 Data from Shengeli 1923: 152.
25 Our data.
26 Data from Taranovsky 1955/1956: 38.
27 Our data.
29 Our data.
31 Rows 20–22: our data.
32 It is quite understandable why the amplitude of oscillations around a particular trend, well discernible in each individual case (toward an increase, a decrease or a stabilization of the average proportion), is wider in the lower part of each chart: material in these parts is more specific, whereas Taranovsky’s data are averaged figures for different (and numerous) poets. In three cases, comparability of the data with the other data is questionable: the 1821–1840 period and the 1841–1873 period (see above on the prevalence of the Polezhaev sample and the absence of the majority of the mid-19th-century poets in Taranovsky’s statistics), as well as Shengeli’s data for Fet’s “Vechernie ogni” (Unlike all other scholars, Shengeli’s statistics include, in addition to poems with lines of uniform numbers of feet, four-foot-iambic lines from poems with lines of variable lengths.)
Chart 2. Russian iambic tetrameter, Form I (1739–1982)
**Chart 3. Russian iambic tetrameter, Form II (1739–1982)**

<table>
<thead>
<tr>
<th>Period</th>
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<td>1.2%</td>
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<tr>
<td>Lomonosov, 1745–1746</td>
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<tr>
<td>Lomonosov, 1747–1757</td>
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<tr>
<td>Lomonosov, 1759–1764</td>
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<tr>
<td>1765–1780</td>
<td>3.8%</td>
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<td>1781–1790</td>
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<td>1791–1800</td>
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<tr>
<td>1801–1820</td>
<td>4.6%</td>
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<tr>
<td>1821–1840</td>
<td>7.1%</td>
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<tr>
<td>1841–1873</td>
<td>6.1%</td>
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<tr>
<td>Fet, ‘Vechernie ogni’ (1842–1892)</td>
<td>11.1%</td>
</tr>
<tr>
<td>Polonsky, 1871–1890</td>
<td>7.8%</td>
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<tr>
<td>1888–1925</td>
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<tr>
<td>Narbut, 1918–1920</td>
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<tr>
<td>Khodasevich, ‘Putnom zerna’ (1914–1920)</td>
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<td>Khodasevich, ‘Evropejskaja noch’ (1922–1927)</td>
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<td>Pasternak, ‘Na rannih poezdakh’ (1935–1944)</td>
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<td>Georgy Ivanov, ‘Stikhi 1943–1958’</td>
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<td>Elagin, ‘Naplyv’ (1979–1982)</td>
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<tr>
<td>Georgy Ivanov, “Stikhi 1943–1958” (1958)</td>
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<tr>
<td>Elagin, “Naplyv” (1979–1982)</td>
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The Russian iambic tetrameter: The problem of description
<table>
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<tr>
<th>Period</th>
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<td>1936–1959</td>
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<td>Pasternak, &quot;Kogda razguljaetsja&quot; (1936–1959)</td>
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<td>1943–1958</td>
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<td>Georgy Ivanov, &quot;Stikhi&quot; (1943–1958)</td>
</tr>
<tr>
<td>1958</td>
<td>19.0%</td>
<td>Georgy Ivanov, &quot;Posmetnyj dnevnik&quot; (1958)</td>
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Chart 4. Russian iambic tetrameter, Form III (1739–1982)
The Russian iambic tetrameter: The problem of description

<table>
<thead>
<tr>
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<tr>
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<td>Lomonosov, 1747–1757</td>
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<td>Lomonosov, 1759–1764</td>
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<td>1765–1780</td>
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<td>1781–1790</td>
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<td>1791–1800</td>
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<td>1821–1840</td>
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<tr>
<td>1841–1873</td>
<td>47.4%</td>
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<tr>
<td>Fet, &quot;Vechernie ogni&quot; (1842–1892)</td>
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<tr>
<td>Polonsky, 1871–1890</td>
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<tr>
<td>1888–1925</td>
<td>40.9%</td>
</tr>
<tr>
<td>Narbut, 1918–1920</td>
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<tr>
<td>Khodasevich, &quot;Putjom zerna&quot; (1914–1920)</td>
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</table>

Chart 5. Russian iambic tetrameter, Form IV (1739–1982)
Chart 6. Russian iambic tetrameter, Form VI (1739–1982)
The Russian iambic tetrameter: The problem of description

A short commentary to charts 2–7 will serve as a summary of this article.

An increase in the frequency of Forms II \( (\text{∪}–\text{∪}–\text{∪}–\text{∪} (\text{∪})) \), VI \( (\text{∪}–\text{∪}–\text{∪}–\text{∪} (\text{∪})) \) and VII \( (\text{∪}–\text{∪}–\text{∪}–\text{∪} (\text{∪})) \), which initially were rare, is noticed during the whole observation period. This fact indicates the most important, determinative trend line in the development of the Russian iambic tetrameter, namely: its drive for rhythmic diversity.\(^{33}\)

The limit for an increase in the frequency of these forms proves to be a natural occurrence of such syllabic-accentual structures in speech cola (first and foremost, in prose).

On the contrary, Forms I \( (\text{∪}–\text{∪}–\text{∪}–\text{∪} (\text{∪})) \) and IV \( (\text{∪}–\text{∪}–\text{∪}–\text{∪} (\text{∪})) \) were more frequent in the beginning, but their proportion subsequently decreased. The limit is again determined by a natural speech norm. This is how a common syllabic-accentual balance is eventually set in Russian verse. Some preference given to these forms, however, is noticeable even at the end of the observation period. This may be explained by their structural similarity to the “standard” (“neutral”) speech cola. As far as Form I – the fully stressed form – is concerned, its “metricalness” matching the scanned form of the metre may be another factor determining its heightened frequency in the history of the Russian iambic tetrameter, to say nothing of its first steps in the 18th century. An increase in the frequency of Form I is sometimes observed in specific syntactic conditions or in the conditions of elevated emotional

\(^{33}\) This problem was highlighted in a recent article by Andrei Dobritsyn (2016).
speech (emphasis). Other causes may also be relevant, such as abundance of dialogues, dramatic verse, and so on.

A peculiarity of Form III (U̅U̅U̅U̅) as we hope to have demonstrated, is its syllabic-accentual structure, which can be described as marginal in terms of Russian speech standards. At the initial stage and in the 20th century it was associated with two different ("lateral") lexical-syntactic niches. The frequency of this form is extremely unstable. During the transitional period, which began in the 1760s–1780s and lasted until 1870, when the new speech norm was being established, a decrease and subsequent increase in the average frequency of Form III is clearly visible. The reason for this "drift" is this specific rhythmic structure’s constant pursuit of its lexical and syntactic realization. What we are dealing with here is not a transition to a new type of rhythm, but a local speech trend. This local trend was not governed by any immanent “versological” law. Having exerted a disturbing influence on the average trend line, which describes an increase in the degree of rhythmic diversity of the metre under consideration, this trend could only complicate this process to a certain extent during the transition period. (This is the most important conclusion of this article.)

The last chart (Chart 8) illustrates the mechanism of the formation of “Taranovský’s parameter” as an overlapping of all above-mentioned factors (the oblique arrow indicates the transition period).

The apparent simplicity of the evolution of the consolidated parameter during the transition period disguises a combination of two heterogeneous trends. The first trend is that each rhythmic form (II, III, VI, and VII) tends to increase in frequency, and this growth is constrained only by the language and speech norms. The first trend is an accentual-syllabic form’s drive to find stability in the changing reality of speech. The latter tendency is specific for Form III, with its restricted ability to function in the speech process.

In conclusion, let us dwell very briefly upon the characteristics of the other two periods: before and after the period we conditionally refer to as transitional.

The period before the “transition” is, basically, experimental. It comprises Lomonosov’s creative quest for a suitable sound of the iambic tetrameter that would prove organic and viable on Russian soil (cf. Shapir 1996a, 1996b). In this early period, various and heterogeneous factors as well as rapid rhythmic and stylistic transformation are condensed in a short temporal interval. As a result, the averaged trend line is close to a purely stochastic motion. However, a careful analysis of all the components of the movement is needed. Then and only then will many essential features of the poetics of Lomonosov’s iambic tetrameter be clarified.
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<td>II+VI</td>
<td>III+VII</td>
<td>1.3% -10.2% -8.9%</td>
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<td>5.0% -23.6% -18.6%</td>
<td>7.9% -26.7% -18.8%</td>
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| Chart 8. The dynamics of “Taranovsky’s parameter” by chronological periods (1739–1982)
The main characteristic of the latest period in the development of the Russian iambic tetrameter is that the arterial road of verse leading to rhythmic diversity, which could earlier be detected only by means of special analysis, becomes clear and obvious. Form III finally finds its place in the general rhythmic system. The drive toward a total liberation of verse from all kinds of versification bans and constraints at different levels of verse structure is already discernible in the poems of Yakov Polonsky, Aleksandr Blok and other poets of the late 19th and early 20th century. Dispersion of rhythmic characteristics in the works of 20th-century poets, which is clearly visible on all charts, is symptomatic of this trend. One of the priorities of contemporary verse theory is a methodologically well-founded study of the Russian iambic tetrameter of this period. 34

References


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