PRECEDENT PHENOMENA: STRUCTURE AND FUNCTIONS

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Abstract

The article discusses the issue of defining and classifying precedent phenomena from the standpoint of an integrated approach. On the basis of the analysis, the definition and main and additional features of precedent phenomena are given, as well as the hierarchy of precedent phenomena is built.

Keywords: precedent phenomena, signs of precedent phenomena, hierarchy of precedent phenomena, linguistic personality, theory of precedent.

Introduction

In recent years, linguistics has developed several main approaches to the study of precedent phenomena. One of them combines the provisions of the theory of linguistic personality and cognitive linguistics. Another approach is based on the achievements of a young branch of linguistics – linguoculturology. Finally, the third considers precedent phenomena from the standpoint of the theory of intertextuality. Despite the fact that such a large number of scientists devote their works to the study of precedent phenomena, it is not yet possible to say with confidence that this phenomenon has been comprehensively studied.

According to Y. N. Karaulov, precedent texts have such main distinguishing features as textbook and reinterpretability. Explaining the concept of the textbook nature of precedent texts, the scientist makes a justified, in our opinion, assumption that the acquaintance of a linguistic person with precedent texts occurs in the process of learning at school and in the process of socialization, since "even if they [precedent texts] are not included in the curriculum of a general education school, even if they have not been studied there, all speakers still know about them in one way or another, – having read them yourself or at least by hearsay" [1]. In this regard, it is necessary to emphasize the importance of awareness of native speakers about precedent texts, since "knowledge of precedent texts is an indicator of belonging to a given era and its culture, while ignorance, on the contrary, is a prerequisite for rejection from the corresponding culture" [1]. However, Y. N. Karaulov also notes the temporal inconstancy of precedent texts. He believes that over time, their basis changes: some precedent texts become outdated, they are replaced by new ones. Y. N. Karaulov also describes another aspect. Discussing the ways of existence of precedent texts, the scientist emphasizes that precedent texts are characterized by a semiotic mode of existence, in which "an appeal to the original text is given by a hint, a reference, a sign, and thus the process of communication includes either the entire text or individual fragments correlated with the situation of communication or a

larger life event; In this case, the entire text or a significant fragment of it acts as an integral unit of designation.

Thus, for Y. N. Karaulov, the main features of precedent texts are:

1) significance in the emotional and cognitive aspect;

2) textbook (a wide sphere of existence, common knowledge);

3) repeated renewability (repeatability);

4) reinterpretability (the ability to be embodied in other forms of art, in addition to verbal);

5) chronotopic marking (precedent texts belong to a certain era and culture);

6) semiotic mode of existence.

The listed features make it possible to quite clearly distinguish precedent texts from texts of other kinds, and they also describe some features of the functioning of precedent texts in the discourse of a linguistic personality. However, not only texts can have a precedent character.

According to D. B. Gudkov, V. V. Krasnykh, I. V. Zakharenko and D. V. Bagaeva, who have made a great contribution to the development of the theory of precedent, there is a number of linguistic phenomena that have a precedential character. Here are the phenomena that scientists define as precedential:

1) well known to all representatives of the national-linguo-cultural community (having a superpersonal character);

2) relevant in cognitive (cognitive and emotional) terms;

3) appeals, which are constantly used in the speech of representatives of a particular national-linguistic and cultural community.

When analyzing the features of the use of precedent phenomena in literary texts, scientists pay special attention to the functions that they perform. For example, the function of evaluation is manifested in the texts of modern fiction especially vividly, and D. B. Gudkov notes that the evaluation expressed with the help of precedent phenomena does not claim to be objective, it is emphatically emotive and subjective. Thus, using a precedent name in the text, the author not only refers the recipient to the precedent situation associated with this name on the basis of an associative connection, but also shows his attitude to a certain act, and also, due to speech economy, conveys the main idea to the reader with the help of a smaller number of language units.

Summarizing the sources we have studied, we will single out the following functions of precedent phenomena:

1. Evaluation function;

2. modeling function;

3. pragmatic function;

4. Password function;

5. aesthetic function;

6. Euphemistic function.

Let's consider them in more detail:

1**. Evaluation function**. Precedent names are an important means of emotional evaluation, they do not pretend to logical completeness, to precise formulation, but clearly express the subjective attitude of the author.

2. **Modeling function**. This is the function of forming ideas about the world in the form of a model. Often this function in the text is performed by precedent names and precedent situations.

3. **Pragmatic function**. This is the function of influencing the addressee.   Precedent phenomena set a certain system of values and anti-values, which to one degree or another regulates the behavior of representatives of the linguocultural community, uniting "friends" and opposing them to "them".

4. **Password function**. Precedent phenomena used in speech often serve to reveal the commonality of the mental and verbal base of the author and the reader. The reader, responding to the password named by the author, becomes as if "his own", "initiated". Thus, the reader and the author form a group of like-minded people who understand each other and separate themselves from the "uninitiated".

5. **Aesthetic function.** It is due to the fact that precedent phenomena are perceived as a way of aesthetic assessment of the world, attract attention by an unusual form of expression.

6. **The Lyudic Function.** The use of precedent phenomena often has the character of a kind of language game: the author asks a riddle, and the reader searches for an answer to it. A language game helps to draw attention to the form of the text, making it less formal.

7. **Euphemistic function**. The use of precedent phenomena sometimes helps to soften the statement, make it less harsh, less specific, and also express the necessary information in a non-aggressive form.

Many of these functions are based on the *evaluative nature and contradiction of* the direct and figurative meanings of the words that are part of the transformed precedent text. The noted precedent phenomena reflect the rethinking of eternal values, authorities, standards by mass culture for the sake of momentary meanings. the superficiality of understanding the former and the lack of depth of the latter.

References
1. Ilyasova S. V., Amiri L. P. Yazykovaya igra v kommunikativnom prostranstvo SMI i reklamy [Language game in the communicative space of mass media and advertising]. Moscow: FLINTA: Nauka, 2013.
2. Karaulov Y. N. Rol' precedentnykh tekstov v strukture i funktsionionanii yazykovoy lichnosti [The role of precedent texts in the structure and functioning of a language personality]. Current state and foundations of the problem of studying and teaching

Russian language and literature. Reports of the Soviet delegation. Moscow, 1982. – P. 105-125.

3. Караулов Ю.Н. Русский язык и языковая личность / Ю.Н. Караулов. – М., 1987. – 264 с.

4. Krasnykh V. V. Sistema precedentnykh fenomenov v kontekste sovremennykh issledovaniy [The system of precedent phenomena in the context of modern research] / V. V. Krasnykh // Yazyk, soznaniya, kommunikatsiya:

5. G.N. Narimonova. Psycholinguistics as a tool for in-depth study of speech and language. *Science and Education.* Volume 3, Issue 2, pp.546-550 (2022)

6. N.G. Narimonova. External laws of language development. NamSU is a scientific bulletin of gifted students. Volume 1, Number 1, pp. 215-218 (2023)

7. Gulnoza Narimonova. Key trends in the development of the Russian literary language. Eurasian Journal of Academic Research. Volume 2, Issue 6, pp. 544-546 (2022).

8. Gulnoza Narimonova. Changes in the Russian Language in the Modern Period and Language Policy. Texas Journal of Philology, Culture and History. Volume 25, pp.40-43 (2023).

9. Gulnoza Narimonova. Modern Information Technologies in Teaching the Russian Language. Journal of Pedagogical Inventions and Practices. Volume 27, pp.3-5 (2023)

10. S. Abdullayeva, G. Narimonova. External laws of language development. Proceedings of International Educators Conference. Volume 2, Issue 3, pp.59-62 (2023)

11. G.N. Narimonova. External laws of language development. Scientific bulletin of gifted students of NamSU. Vol.1, Iss.1, pp.215-218 (2023).

12. Gulnoza Narimonova. Key trends in the development of the Russian literary language. Eurasian Journal of Academic Research. Vol.2, Iss.6, pp.544-546 (2022)

13. Gulnoza Narimonova. Psycholinguistic bases of work with the text at the lessons of Russian language and literature. Western European Journal of Linguistics and Education. Vol.2, Iss.4, pp.164-172 (2024).

14. B.Kh. Abdulkhaeva. Phonetic processes of development in the modern Russian language. Journal of new century innovations. Vol.41, Iss.1, pp.89-92(2023)

15. A. Akramova, F.I. Abdurakhmanov. Theory of Argumentation: Cognitive and Functional Approaches. A harmonious developed generation is a condition for the stable development of the Republic of Uzbekistan. pp.88-90 (2022)

16. A. Akramova, F. I. Abdurakhmanov. Ancient rhetoric as the conceptual basis of the modern theory of argumentation. The role of educated youth in the new Uzbekistan: competitiveness, opportunities, priority areas. International Youth Forum. Tashkent. pp.30-34. (2022)

17. R.G. Rakhimov. Clean the cotton from small impurities and establish optimal parameters. The Peerian Journal. Vol.17, pp.57-63 (2023).

18. Р.Ғ. Рахимов. Таълим тизимида инновацион ва педагогик ёндашувларни афзалликлари хусусида. НамДУ илмий ахборотномаси. Махсус сон. 2020

19. R.G. Rakhimov. The advantages of innovative and pedagogical approaches in the education system. Scientific-technical journal of NamIET. Vol.5, Iss.3, pp.292-296.

2020Р.Г. Рахимов. Очиститель хлопка-сырца от мелкого сора. Механика ва технология илмий журнали. 2023. 2(5), Махсус сон. 293-297

20. U.I. Erkaboev, G. Gulyamov, J.I. Mirzaev, R.G. Rakhimov, N.A. Sayidov, Calculation of the Fermi–Dirac Function Distribution in Two-Dimensional Semiconductor Materials at High Temperatures and Weak Magnetic Fields, Nano. 16(9), Article No 2150102 (2021)

21. G. Gulyamov, U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, N.A. Sayidov, Determination of the dependence of the two-dimensional combined density of states on external factors in quantum-dimensional heterostructures, Modern Physics Letters B, 37(10), Article No 2350015 (2023)

22. G. Gulyamov, U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, On Temperature Dependence of Longitudinal Electrical Conductivity Oscillations in Narrow-gap Electronic Semiconductors, Journal of Nano- and Electronic Physics, 12(3), Article No 03012 (2020)

23. U.I. Erkaboev, U.M. Negmatov, R.G. Rakhimov, J.I. Mirzaev, N.A. Sayidov, Influence of a quantizing magnetic field on the Fermi energy oscillations in two-dimensional semiconductors, International Journal of Applied Science and Engineering, 19(2), Article No 2021123 (2022)

24. U. Erkaboev, R. Rakhimov, J. Mirzaev, N. Sayidov, U. Negmatov, M. Abduxalimov, Calculation of oscillations in the density of energy states in heterostructural materials with quantum wells, AIP Conference Proceedings, 2789(1), Article No 040055 (2023)

25. U. Erkaboev, R. Rakhimov, J. Mirzaev, N. Sayidov, U. Negmatov, A. Mashrapov, Determination of the band gap of heterostructural materials with quantum wells at strong magnetic field and high temperature, AIP Conference Proceedings, 2789(1), Article No 040056 (2023)

26. U. Erkaboev, R. Rakhimov, J. Mirzaev, U. Negmatov, N. Sayidov, Influence of the two-dimensional density of states on the temperature dependence of the electrical conductivity oscillations in heterostructures with quantum wells, International Journal of Modern Physics B. (2023). https://doi.org/10.1142/S0217979224501856

27. U.I. Erkaboev, R.G. Rakhimov, Determination of the Dependence of Transverse Electrical Conductivity and Magnetoresistance Oscillations on Temperature in Heterostructures Based on Quantum Wells, e-Journal of Surface Science and Nanotechnology, (2023). https://doi.org/10.1380/ejssnt.2023-070

28. U.I. Erkaboev, N.A. Sayidov, R.G. Rakhimov, U.M. Negmatov, Simulation of the temperature dependence of the quantum oscillations'effects in 2D semiconductor materials, Euroasian Journal of Semiconductors Science and Engineering. 3(1), pp.47-55 (2021)

29. U.I. Erkaboev, G. Gulyamov, J.I. Mirzaev, R.G. Rakhimov, Modeling on the temperature dependence of the magnetic susceptibility and electrical conductivity oscillations in narrow-gap semiconductors, International Journal of Modern Physics B. 34(7), Article No 2050052 (2020)

30. G. Gulyamov, U.I. Erkaboev, N.A. Sayidov, R.G. Rakhimov, The influence of temperature on magnetic quantum effects in semiconductor structures, Journal of Applied Science and Engineering, 23(3), pp.453-460 (2020)

31. R. Rakhimov, U. Erkaboev, Modeling of Shubnikov-de Haaz oscillations in narrow band gap semiconductors under the effect of temperature and microwave field, Scientific and Technical Journal of Namangan Institute of Engineering and Technology, 2(11), pp.27-35 (2020)

32. U.I. Erkaboev, R.G. Rakhimov, N.A. Sayidov, Mathematical modeling determination coefficient of magneto-optical absorption in semiconductors in presence of external pressure and temperature, Modern Physics Letters B, 35(17), Article No 2150293 (2021)

33. U.I. Erkaboev, R.G. Rakhimov, N.Y. Azimova, Determination of oscillations of the density of energy states in nanoscale semiconductor materials at different temperatures and quantizing magnetic fields, *Global Scientific Review,* 12, pp.33-49 (2023)

34. U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, N.A. Sayidov, The Influence of External Factors on Quantum Magnetic Effects in Electronic Semiconductor Structures, International Journal of Innovative Technology and Exploring Engineering, 9(5), pp.1557-1563 (2021)

35. U.I. Erkaboev, R.G. Rakhimov, Determination of the dependence of the oscillation of transverse electrical conductivity and magnetoresistance on temperature in heterostructures based on quantum wells, East European Journal of Physics, 3, pp.133-145 (2023)

36. U.I. Erkaboev, R.G. Rakhimov , Simulation of temperature dependence of oscillations of longitudinal magnetoresistance in nanoelectronic semiconductor materials, e-Prime - Advances in Electrical Engineering, Electronics and Energy, 3, Article No 100236 (2023)

37. U.I. Erkaboev, G. Gulyamov, R.G. Rakhimov, A new method for determining the bandgap in semiconductors in presence of external action taking into account lattice vibrations, Indian Journal of Physics, 96(8), pp.2359-2368 (2022)

38. U.I. Erkaboev, R.G. Rakhimov, N.A. Sayidov, J.I.Mirzaev, Modeling the temperature dependence of the density oscillation of energy states in two-dimensional electronic gases under the impact of a longitudinal and transversal quantum magnetic fields, Indian Journal of Physics, 97(4), pp.1061–1070 (2023)

39. U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, U.M. Negmatov, N.A. Sayidov, Influence of a magnetic field and temperature on the oscillations of the combined density of states in two-dimensional semiconductor materials, Indian Journal of Physics, 98(1), pp.189-197 (2024)

40. U.I. Erkaboev, N.A. Sayidov, U.M. Negmatov, J.I. Mirzaev, R.G. Rakhimov, Influence temperature and strong magnetic field on oscillations of density of energy states in heterostructures with quantum wells HgCdTe/CdHgTe, E3S Web of Conferences, 401, Article No 01090 (2023)

41. U.I. Erkaboev, N.A. Sayidov, U.M. Negmatov, R.G. Rakhimov, J.I. Mirzaev, Temperature dependence of width band gap in $In_{xGa1-XAs}$ quantum well in presence of transverse strong magnetic field, E3S Web of Conferences, 401, Article No 04042 (2023)

42. U.I. Erkaboev, R.G. Rakhimov, U.M. Negmatov, N.A. Sayidov, J.I. Mirzaev, Influence of a strong magnetic field on the temperature dependence of the two-dimensional combined

density of states in InGaN/GaN quantum well heterostructures, Romanian Journal of Physics, 68, Article No 614 (2023)

43. R.G. Rakhimov, Determination magnetic quantum effects in semiconductors at different temperatures, VII International Scientific and Practical Conference "Science and Education: problems and innovations", February 12, pp.12-15 (2021)

44. G. Gulyamov, U.I. Erkaboev, R.G. Rakhimov, N.S. Sayidov, J.I.Mirzaev, Influence of a strong magnetic field on Fermi energy oscillations in two-dimensional semiconductor materials, Scientific Bull., Phys. and Mathematical Res. 3(1), Article No 2 (2021)

45. U.I. Erkaboev, R.G. Rakhimov, N.A. Sayidov, Influence of pressure on Landau levels of electrons in the conductivity zone with the parabolic dispersion law, Euroasian Journal of Semiconductors Science and Engineering, 2(1), pp.27-33 (2020)

46. R. Rakhimov, U. Erkaboev, Modeling the influence of temperature on electron landau levels in semiconductors, Scientific and Technical Journal of Namangan Institute of Engineering and Technology, 2(12), pp. 36-42 (2020)

47. R.G. Rakhimov, Clean the cotton from small impurities and establish optimal parameters, The Peerian Journal, 17, pp.57–63 (2023)

48. U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, N.A. Sayidov, U.M. Negmatov. Calculation of the oscillation of the density of energy states in heteronanostructured materials in the presence of longitudinal and transverse strong magnetic fields. International Conference "Scientific Foundations of the Use of Information Technologies of a New Level and Modern Problems of Automation", pp.341-344 (2022)

49. U.I. Erkaboev, R.G. Rakhimov, J.I. Mirzaev, N.A. Sayidov, U.M. Negmatov. Calculations of the temperature dependence of the energy spectrum of electrons and holes in the permitted zone of the quantum well under the influence of a transverse quantizing magnetic field. International Conferences "Scientific Foundations of the Use of Information Technologies of a New Level and Modern Problems of Automation", pp. 344-347 (2022)

50. U.I. Erkaboev, N.A. Sayidov, J.I. Mirzaev, R.G. Rakhimov, Determination of the temperature dependence of the Fermi energy oscillations in nanostructured semiconductor materials in the presence of a quantizing magnetic field, Euroasian Journal of Semiconductors Science and Engineering, 3(2), pp.47-52 (2021)

51. U.I. Erkaboev, U.M. Negmatov, J.I. Mirzaev, N.A. Sayidov, R.G. Rakhimov, Modeling the Temperature Dependence of the Density Oscillation of Energy States in Two-dimensional Electronic Gases Under the Impact of a Longitudinal and Transversal Quantum Magnetic Field, Acta Scientific Applied Physics, 2(3), pp.12-21 (2022)

52. R.G. Rakhimov, U.I. Erkaboev. Simulation of Shubnikov-de Haass oscillations in narrow-minded semiconductors under the influence of temperature and microwave field. Scientific Bulletin of Namangan State University. Volume 4, Number 4, pp.242-246.

53. U.I. Erkaboev, R.G. Rakhimov. Oscillations of transverse magnetoresistance in the conduction band of quantum wells at different temperatures and magnetic fields. Journal of Computational Electronics. 2024. pp. 1-12.