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THE IDEA OF THE VALUE OF TIME IN ENGLISH AND UZBEK PROVERBS

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ABSTRACT

Proverbs about time in non-fraternal English and Uzbek peoples have been studied in terms of meaning and their similarities have been analyzed.

KEYWORDS: value of time, initiative, exaggeration, original state, proverbs.

At the video conference held by the head of our state on March 19, 2019, further attention to our youth, their involvement in culture, art, physical culture and sports, the formation of skills in the use of information technology in young people, emphasis was placed on the promotion of reading among the youth of our country, increasing women's employment. Therefore, 5 important initiatives put forward by the President emphasize these areas. It is no exaggeration to say that these efforts are based on the effective organization of leisure time of young people, to guide them in the right direction in the future.

If we look at the history of our literature, we can see that there are also works consisting of proverbs. One of them is "Zarbulmasal" by Muhammad Sharif Gulkhani. The work contains about 400 articles. In addition, Suleymangul Roji's poem "Zarbulmasal" contains more than 400 poems. It is obvious that every representative of the Uzbek didactic literature has learned over time, created works and tried to pass them on to future generations. The value of time has been a hot topic for both nonfraternal nations, and of course, it has been reflected in these articles. Time is a precious gift. While we all know this, in most cases, it is only when the time is right that we realize the value of time and regret it. This is where the English quote the following. It's no use crying over spilt milk. That is, there is no point in shedding tears, and it will not return to its original state. The Uzbek proverb "The past cannot be undone, the dead can be raised" comes to mind. It is

good to know that our loved ones are alive and well, but it is a pity that we have lost them over time.

Time is money, say the English people. The peoples of Europe have made great strides in the economic and industrial spheres. Time management is one of the keys to a successful business. The wise Uzbek people also quote the proverb "You have time, you have cash." One can do a lot of useful and good deeds in a convenient time and provide financially for the society and one's family. In the joys and sorrows of life, it is as if time passes quickly and these moments turn into sweet dreams. But there are people who enjoy every moment of life, who do everything for the good. Our wise people quote the proverb "Happy people do not wait for time". A person who claims to be happy does not wait for the opportunity to be happy, on the contrary, he is on the move, creating happy moments for himself. "Happiness takes no account of time" proves the point made in this article in English. We know that the right words spoken at the right time can give us peace of mind. But even a sweet word spoken prematurely can hurt the heart. "Every fruit ripens on time," says our wise people. It is unthinkable to wait for mint in the bitter winter and white snow in the summer. This English article, "Everything is good in its season," confirms this idea. As everything is said to be beautiful in its season, the spring flowers, the white snow of winter, the delicious fruits of summer, and the autumn leaves look beautiful in time.



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REFERENCES

- 1. Sh.A. Mirsagatov, I.B. Sapaev. Photoelectric and Electrical Properties of a Reverse Biased p-Si/n-CdS/n⁺-CdSHeterostructure//Inorganic Materials, 2014, Vol. 50, No. 5, pp. 437–442.
- Sh.A. Mirsagatov, I.B. Sapaev. Injection Photodiode Based on a p-Si-n-CdS-n⁺-CdS//Semiconductors, 2014, Vol. 48, No. 10, pp. 1363–1369.
- 3. I.B. Sapaev, Sh.A. Mirsagatov, B. Sapaev and M.B. Sapaeva. Fabrication and Properties of nSi-pCdTe Heterojunctions//Inorganic Materials, 2020, Vol. 56, No. 1, pp. 7–9.
- Sh.A. Mirsagatov, I.B. Sapaev. Mechanism of Charge Transfer in Injection Photodetectors Based on the M(In)-n-CdS-p-Si-M(In) Structure/Physics of the Solid State, 2015, Vol. 57, No. 4, pp. 659-674.
- 5. I.B. Sapaev, B. Sapaev and D.B. Babajanov. Current-voltage characteristic of the injection photodetector based on M(In)-nCdS-pSi-M(In) structure//SPQEO, 2019. V. 22, N 2. P. 188-192.
- Sh.A. Mirsagatov, I.B. Sapaev and Zh.T. Nazarov. Ultrasonic annealing of surface states in the heterojunction of a p-Si/n-CdS/n⁺-CdS injection photodiode// Inorganic Materials, 2015, Vol. 51, No. 1, pp. 1–4.
- 7. Sh.A. Mirsagatov, I.B. Sapaev, S.R. Valieva and D.B. Babajanov. Electrophysical and Photoelectric Properties of Injection Photodiode Based on pSi–nCdS–In Structure and Influence of Ultrasonic Irradiation on them// Journal of Nanoelectronics and Optoelectronics. 2014. Vol. 9, pp. 1–10.
- 8. S.N. Andreev, L.M. Apasheva, M.K. Ashurov, N.A. Lukina, B. Sapaev, I.B. Sapaev, K.F. Sergeichev, I.A. Shcherbakov. Production of Pure Hydrogen Peroxide Solutions in Water Activated by the Plasma of Electrodeless Microwave Discharge and Their Application to Control Plant Growth/Physics of Wave Phenomena. 2019. Vol. 27. № 2, pp. 145-148.
- I.B. Sapaev, Sh.A. Mirsagatov and B. Sapaev. The fabrication and investigation of n/CdS-p/CdTen/Si// Applied Solar Energy (English translation of Geliotekhnika). 2011. № 4, pp.31-35.
- M. Iqbal, S.A. Khan, D.S. Ivanov, R.A. Ganeev, V.V. Kim, G.S. Boltaev, I. Sapaev, N.A. Abbasi, S. Shaju, M.E. Garcia, B. Rethfeld, A.S. Alnaser. The mechanism of laser-assisted generation of aluminum nanoparticles, their wettability and nonlinearity properties// Applied Surface Science. 2020. Volume 527. Pp. 146702 Article 146702. https://doi.org/10.1016/j.apsusc.2020.146702
- I.B. Sapaev, K Akhmetov, ASerikbayev and B Sapaev. Dynamics of bioclimatic potential of agricultural formations of Almaty region/IOP Conf. Series: Materials Science and Engineering 883 (2020) 012075.doi:10.1088/1757-899X/883/1/012075.
- 12. I.B. Sapaev, E Saitov, N Zoxidov and B Kamanov. Matlab-model of a solar photovoltaic station

- integrated with a local electrical network// IOP Conf. Series: Materials Science and Engineering 883 (2020) 012116. doi:10.1088/1757-899X/883/1/012116.
- B. Sapaev, A.S. Saidov, I.B. Sapaev, Yu.Yu. Bacherikov, R.V. Konakova, O.B. Okhrimenko, I.N. Dmitruk, N.P. Galak. Spectroscopy of (Si₂)_{1-x}(ZnS)//Semiconductor Physics, Quantum Electronics & Optoelectronics, 2005. V. 8, N 3. P. 16-18.