Resume

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| **Isina Nafisa Kairbekovna** |
| Education: |
| 1975-1980 | Higher. Faculty of Mathematics of Karaganda State University . |
| 1984-1987 | Postgraduate studies at the Department of Mathematical Analysis of the Leningrad State Pedagogical Institute named after A.I.Herzen.  |
|  | Candidate of Physical and Mathematical Sciences |
| Work experience: |
| Academic: |
| Work in this organization: |
| Since 2020 | Ass.Professor of the Department of Information Technologies KazUTB |
| Previous jobs in educational organizations: |
| 1980-1982 | Assistant of the Department of Algebra and Geometry of the S.Seifullin TSGPI. |
| 1982-1984 | Intern-teacher of the Department of Mathematical Analysis of the LGPI named after A,I, Herzen |
| 1987-1996 | Associate Professor of the Department of Mathematical Analysis of S. Seifullin TSPI. |
| 1996-2020 | Associate Professor of the Department of Mathematical Analysis of the L.N.Gumilyov ENU |
| Non - academic: |
| Period: | No |
| Membership in professional organizations: |
| Period: | 1975-2020 - trade union member |
| Awards and prizes: |
| 20.05.2016 | Medal "20 years of L.N.Gumilyov ENU", |
| Publications and presentations: |
| 1988-2019 |  1.Isina N. K., Zaitsev V. F. "on non-trivial transformations and invariants of discrete groups of transformations."- Differential relief.- Tula.Tulpi,1988.2.Isina N. K., Zaitsev V. F., "on the progress of progress. "I'm sorry," he said. "- Saransk, 1990.3.Isina N. K. "The introduction and algorithmization of the RF method for studying fixed differential values."- Leningrad.1991. 4.Isina N. K. "introduction and algorithmization of the RF method for studying fixed differential values."- L., 1990, 80 5.Isina N. K. "The main methods of applying discrete groups of preobrasovannye differential values."- Vestnik penetration im.L. N. Gumileva, №2,Astana, 19986.Isina N. K. "Discrete Group preobrasovation of fixed differential values."- Materials of the first Seifullin languages. G. Tselinograd.1990. 7.Isina N. K. "methods and necessary recommendations for the implementation of the algorithm."- Vestnik Akmolinsky University, No. 3-4,Astana, 19958.Isina N. K. "Discrete Group preobrasovation of fixed differential values. "- Sat.: Problems of mathematics and informatics and their preparation, G. Akmola, 19989.Isina N. K. "systems of Linear Differential values with fixed coefficients."- - Methodical postobie. Astana, 200410.Isina N. K. "standard preobrasovanie fixed differential values. "- Methodical postobie. Astana, 201311." technique for Group analysis of decisions of fixed differential values", entry into the IM.L. N. Gumileva, №4, Astana, 2014; 0.5 P. L.12." study of the Emden-Fowler equation by the RF –par rule", Vestnik IM.L. N. Gumileva, No. 4, Astana, 2014; 0.4 P. L.13. " the introduction of Group analysis for the study of fixed differential values.", Materials of the international scientific conference "modern problems of Mathematics, Mechanics and computer science". Karaganda, 2016; 0.1 P. L.14. " abstract lecture on mathematical analysis for physical and technical specialties. "I don't know," he said. Astana, 2016; 8,7 P.L.15.Metods of group analy Abstracts of YI congress of the Turkic world mathematical society,2017sis for the study of ordinal differential equational. Materials of the 6th congress of tyurkyazychnykh Stan. 2017; 0.06 p.l.16.rules of Group analysis. Textbook, ENU, 2019; 4,6 P.L. |