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Sciences, Professor
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Academic degree, title, scientific school:

* Doctor of technical Sciences-associate Professor of lifting and transport machinery and hydraulics (05.05.05) -(2010), (1992);
* Honorary Professor of KazNTU. K. Satpaeva (2004);
* Academician Of the national Academy of engineering and transport of Kazakhstan (2012);
* Graduate student of KazPTI. Lenin (1981-1984);
•Doctoral Student Of Custois.K. Satpaeva (2006-2008)
* Student of Kazakh-Russian humanitarian University (2003-2005), bachelor of Economics (2005).
Speciality: hoisting-and-transport machines

Professional practice:

Total work experience-47 years. Production experience -25 years.
From 03.09.2019 to the present time Professor of the Department "Transport, transport equipment and technology" of the Transport and energy faculty of ENU. L. N. Gumilyova

Scientific interest:

Industrial transport, forecasting of development prospects and patenting, technical and economic, strength and dynamic calculation, technical diagnostics and audit.

Professional practice:

Total work experience-47 years. Production experience -25 years.
From 03.09.2019 to the present time Professor of the Department "Transport, transport equipment and technology" of the Transport and energy faculty of ENU. L. N. Gumilyova

Courses taught:

Industrial transport, methods of development of transport and logistics systems, the use of innovative technologies in the operation of transport, quality engineering and systems

Decorated:

Awarded a letter of Thanks Of the President of Kazakhstan (2001), Gratitude of the Prime

Publications:

1. Monograph "Functional stability and technical diagnostics of belt conveyors", - Almaty: "Eltanym" , 2012-266 p.
2. Technical diagnostics of belt conveyors operation.- Proceedings of

<p>Minister of Kazakhstan (2003), Diploma of the Minister of energy and mineral resources of Kazakhstan (2004).</p>	<p>the International conference.- tech. conference "Industrial-innovative development of transport, transport technique and engineering", Custoim.K. I. Satpaeva, Almaty, 2013</p> <p>3.Development of Kazakhstan content in mechanical engineering.- Proceedings of the International forum "Engineering education and science in the XXI century: Problems and prospects" dedicated to the 80th anniversary of Kazntuim.K. I. Satpayeva, volume III, October 22-24, 2014</p> <p>4.Centering device for conveyor belts.- Journal "Industrial transport".- Moscow: 1986.- No. 3.</p> <p>5.Mathematical modeling of non-stationary modes of belt conveyors in design automation.- Calculation, research and design of transporting and lifting machines // SB. nauch.Tr.- Almaty:The Kazakh Polytechnic Institute, 1987.</p> <p>6.Prospects for the development of continuous transport machines.- Tetas. All-Union. science.- tech. confer. Problems of development of continuous transport machines.- Krasnoyarsk, 1988.</p> <p>7.Prospects of development of centering devices of belt conveyors.- Tetas.Resp.confer. "Actual problems of mechanical engineering of Kazakhstan at the stage of perestroika.- Alma-ATA, 1989</p> <p>8. Study of the dynamic equilibrium of the conveyor belt./ Abstracts of the all-Union conference "New in PTM".- Tetas. All-Union. confer. "New in hoisting-and-transport mechanical engineering".- Moscow: MVTU.N. E. Bauman, 1991.</p> <p>9. Principles of construction of control systems and diagnostics of automated conveyor belts.-Bulletin Of Custoim.K. I. Satpayev.- Almaty: KazNTU, 2008.- Vol.No. 1 (64).</p> <p>10. On the question of determining the stress-strain state of the cutting working body of a hydraulic excavator.- Journal of Mechanics and technology, No. 1 (67), 2019, RSE on PVC "of Tarusskogo.Jim.M. H. Dulati", (JSSN 2308-9855)</p> <p>Inventions:</p> <p>1.The centering device of a belt conveyor.-A. S. the USSR № 1063738. B65g 15/19. B. I. No. 48,1983.</p> <p>2.Belt conveyor.-A. S. the USSR № 1472380,B 65g15/62..// B. I. No. 15, 1988, publ. 15.12.1988.</p>
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