



**Akhmetov Kairat Telektesovich**

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**Contact Information:**

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**Scientific degree, scientific school:**

Aktobe State University named after K. Zhubanov, Department of "Metallurgy of ferrous metals" (bachelor's degree)  
South Ural State University "Metallurgy of ferrous, non-ferrous and rare metals" (Master's degree)  
South Ural State University (postgraduate study)

**Research interests:**

Robotics, metallurgy of ferrous, non-ferrous and rare metals, technological machines and equipment

**Professional experience:**

2008-2010 - JSC "Aktobe Plant of Chromium Compounds". Position: Design Engineer  
2010-2012, 2015-2017 - Aktobe State University named after K. Zhubanov. Position: Lecturer at the Department of Metallurgy  
2017-2018 - KazNRTU them. K. Satpayev. Position: Lecturer at the Department of Metallurgy  
2018-2020 - S. Seifullin KazATU. Position: Senior Lecturer of the Department of Technological Machines and Equipment  
2020 - L.N. Gumilyov ENU. Position: Associate Professor of the Department of Space Engineering and Technology

**Publications (favorites):**

1) Akhmetov K.T. Roschin V.E., Magavin S.S. Solid-phase reduction of metals from rich oxides of chromium ores. – KazATU, №2 (101), – 2019, – pp 155-163  
2) Е.К. Мухамбетғалиев, С.О. Байсанов, В.Е. Рошин, К.Т. Ахметов. Перспективы производства алюмосиликомарганца из сырья Казахстана. Вестник КГИУ, 2020 г. – №1(28), – с. 21-26