

CURRICULUM VITAE

Maklyukov A.V.

Academic Degrees

2010 Specialist in Russian History. Far Eastern State University (Vladivostok, Russia).

2013 Cand. Hist. Sc. [*Formation and development of electric power industry in the Far East of Russia (1885—1950)*], Far Eastern Federal University (Vladivostok, Russia).

Academic Appointments

Institute of History, Archaeology and Ethnography of the People of the Far East, Far-Eastern Branch of Russian Academy of Science (Vladivostok, Russia):

2014—2017: Junior Researcher

2018 —the present: Researcher

Far Eastern Federal University (Vladivostok, Russia):

2016—the present: Associate Professor

Awards

2017 Honorary Diploma of the Presidium of Far-Eastern Branch of Russian Academy of Science for scientific achievements and public work in the Council of Young Scientists

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Research Interest

History of industrial development of the Russian Far East

Electrification of the Russian Far East

Selected Publications

Monographs:

2018 *Electrification of the Russian Far East (late XIX—mid XX centuries)*
Vladivostok: FEFU 270 p.

Chapters in Books:

2015 The role of the electric power industry in strengthening the defense capability of the Far East (late XIX — mid XX century). *Looking at the past: World wars of the 20th c. in the history of the Far East of Russia*. Monograph / ed. by Dr. of History, Professor L.I. Galliamova. Vladivostok: FEB RAS, pp. 5–41.

Articles in Academic Journals:

2012

Formation and development of electric power engineering of the Far East in the system of urban economy in the early 20th century. *Ojkumena. Regional researches*. 2012, No 3, pp. 83—83.

Electric Power Industry of the Far East during the Revolution and Civil War (1917—1922) // *Power and Administration in the East of Russia*. 2012. No. 4, pp. 178—185.

2013

Activities of local authorities in electrification of cities of the Russian Far East in the early 20th century. *Humanities Research in the Russian Far East*. 2013, No 1, pp. 51—57.

Power construction in the Far East during the first five-year plan (1928—1932). *Ojkumena. Regional researches*. 2013. No 3, pp. 53—60.

Electric power industry of the Far East of the USSR during the Great Patriotic War (1941—1945). *Power and Administration in the East of Russia*. 2013. No 3, pp. 165—169.

2015

The contribution of power engineers of the Far East to victory in the Great Patriotic War (1941—1945). *Ojkumena. Regional researches*. 2015. No 1, pp. 73—79.

Development of power supply sources of military production plants in the Russian Far East during the Great Patriotic War. *Russia and Asia Pacific. Humanitarian problems of the Asia-Pacific Countries*. 2015. No 2, pp. 64—75.

State policy in the field of electric power industry in the Soviet Far East, 1920s — 1930s. *Humanities Research in the Russian Far East*. 2015. No 3, pp. 46—53.

The Far Eastern "GOELRO". From the history of the planning of electrification of the Far East in the mid-1920s — the beginning of the 1930s. *Ojkumena. Regional researches*. 2015. No 4, pp. 75—83.

2016

Initial stage of industrial electrification of the Far East (the end of the nineteenth century - the first quarter of the twentieth century) *Russia and Asia Pacific. Humanitarian problems of the Asia-Pacific Countries*. 2016. No 1, pp. 115—128.

Training of engineers for electric power industry in the Russian Far East, 1918—1948. *Humanities Research in the Russian Far East*. 2016. No 3, pp. 78—86.

Suchan narrow gauge railroad (1904—1935). *Social and human sciences in the Far East*. 2016. No 3, pp. 258—262.

The solution of power supply problems of the national economy in the USSR Far East in postwar years (1946—1950). *Tomsk State University Journal*. 2016. No. 402, pp. 79—87.

2017

At the source of electricity in the Russian Far East: from the history of hydraulic engineering studies of the 1930s. *Tomsk State University Journal*. 2017. No. 414, pp. 77—86.

The role of electrification in modernization of industry of the Russian Far East in the pre-revolutionary period. *Humanitarian sciences in Siberia*. 2017. No. 2, pp. 83—89.

The study of water energy resources in the Soviet Far East during the years of industrialization. *Humanities Research in the Russian Far East*. 2017. No 2, pp. 52—59.

Electrification of the coal industry of the Russian Far East (1904—1941). *Ojkumena. Regional researches*. 2017. No 3, pp. 95—107.

At the source of electricity in the Russian Far East. *Hydro-engineering. XXI century*. 2017. No. 2, pp. 20—23.