**Example**

Note: names, text, cited publication and references, archival documents and artifacts are all fictitious.

**TOWARDS THE QUESTION OF RAILWAYS’ DEVELOPMENT IN THE PRINCIPALITY OF BULGARIA**

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**Abstract**. Based on the Central State Archives (CSA) and Ruse’s Archives’ data, we analyze the state of railways transport between the 19th and 20th centuries’ Principality of Bulgaria. Its underdevelopment and insufficiency are justified. It is established that its condition during the examined period hinders the country’s economic development and negatively impacts on the development of sea and river transport. The different Bulgarian governments have established the latter and are trying to overcome the problem by renovating the locomotive fleet.

*Keywords:* history of Bulgarian transportation system; Bulgarian governments; railway transport

Main text – example

The Bulgarian transportation system’s history from the 19th century has been a research interest to both Bulgarian and foreign researchers (Roberts 2019, pp. 33 – 34). The main research interest is primarily on the construction of ports and railway stations, carried out at the beginning of the last century1. Even in the period between the world wars, researchers inquire on…

**1. Principality’s transportation system’s characteristics**

Until now, the development of the Principality’s transportation system for the researched period has been reconstructed mainly through the Central State Archive’s data and partially through Russe and Plovdiv’s State Archives (Yalin 2016). The stated one-sidedness of historical reconstruction has been noticed by modern researchers (Gogov et al. 2018). A significant and complex highlight of the problem was the discovery of Vidin’s State Archive (VSA) and State Military Historical Archive (SMHA)3, which…

**2. Development of railway transport through renovation of locomotive fleet and railway bridges’ construction**

In an article, Jivko Egov is the first to point out the importance of the information provided by the newly opened funds of VSA. He especially considers the documents highlighting the renewal stages of the locomotive fleet (Egov 2020, p. 19) and the quality training in the Railway School that opened at the beginning of the last century. The article pays special attention to the analysis of the curriculum, which was first published by Yavor Popov (Popov 2017, p. 28)…

**Conclusions and summary**

As a result of the inspection of the newly opened funds in the VSA and SMHA, the visible modernization of the locomotive fleet was established. The latter allowed a new reading of railway's transport development in the Principality of Bulgaria from the end of the 19th century and the beginning of the 20th century.

**NOTES**

1. TRANSPORT ASSOCIATION. *History of Bulgarian transport*. Available from: <https://www.BDZ.ORG/gg#-old>. [Viewed 2019-11-17].
2. STATE MILITARY HISTORICAL ARCHIVE from: [https://www.military.com/2019/12/11/Echo=15764514](https://www.military.com/2019/12/11/Echo%3D15764514). [Viewed 2019-3-11].

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**REFERENCES**

GOGOV, M .; PETROV, M.; GETOV, R., 2018. *History of the Bulgarian railways*. Sofia: Academ. ISBN 978-619-7928-59-2.

EGOV, J., 2020. The railway bridges of the Principality. *Istoriya-History*, vol. 28, no.3, pp. 13 – 19. ISSN [0861-3710](https://portal.issn.org/resource/issn/0861-3710) [viewed 15 April 2021].

POPOV, L., 2017. The curriculum of the Railway School. In: P. IVANOV (еd.). *History of the Railway School*, pp. 23 – 29. Sopot: LLRR. ISBN 978-619-7128-51-1.

ROBERTS, P., et al., 2019. Bulgarian railway stations. [*Hiperboreea*](https://www.elibrary.ru/contents.asp?id=46232170), vol. 8, no.2, pp. 33 – 49. ISSN 2284-5666. DOI 10.1515/opphil-2019-0029.

YALIN, B., 2016. *Development of the transport in Bulgaria.* Doctoral dissertation. Kardam: Virtual Institute, IT department. Available from: Kardam-Thesis, https://www.kardam/winter-news/2018/12/1157614. [Viewed 2019-9-19].

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