## **Estimating Models of Freight Generations Suitable for Container Transport**

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In this paper, firstly, the relevant manufacture's shipments as elements of socio-economic activities are investigated, based on the analysis of main freight items in the current situation of railway container. Then, using survey data published by the Ministry of Economy, Trade and Industry, and the Ministry of Land, Infrastructure, Transport and Tourism, a series of models to estimate the amount of freight generations in domestic manufacturing industry are built. As a result, it is found that these models can be used for estimating the amount of the suitable freight generations for railway container transport.