

ABSTRACT

A straddle-type multimodal transport interconnecting system, at least comprising: a railway system (30), a freight transport multiple-unit train (140), a transfer apparatus (32), and a processor. The freight transport multiple-unit train (140) can be movably provided on railway beams (170) of the railway system. The transfer apparatus (32) is used for transferring a goods loading device (33) from a transportation tool to a position under the freight transport multiple-unit train (140), and loading same to the freight transport multiple-unit train or unloading the goods loading device (33) from the freight transport multiple-unit train (140) and transferring same to the transportation tool. The processor is connected to the freight transport multiple-unit train and the transfer apparatus.

FIG. 1