

ABSTRACT

SIDELINK RESOURCE MAPPING METHOD, SIDELINK RESOURCE TRANSMISSION METHOD, NETWORK DEVICE, AND TERMINAL DEVICE

Embodiments of this disclosure disclose a sidelink resource mapping method, a sidelink resource transmission method, a network device, and a terminal device, relating to the field of communications technologies. The method includes: obtaining a group of PSFCH resources corresponding to each physical sidelink transmission channel resource in a group of physical sidelink transmission channel resources, where the physical sidelink transmission channel resource includes a PSSCH resource and/or a PSCCH resource; setting an index number for each physical sidelink transmission channel resource in the group of physical sidelink transmission channel resources according to a first preset order of a first resource factor; setting index numbers for the group of PSFCH resources according to a second preset order of a second resource factor; and configuring a mapping relationship between index numbers of the physical sidelink transmission channel resources and index numbers of PSFCH resources corresponding to the physical sidelink transmission channel resources.

Figure 1