INFORMATION TRANSMISSION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

This application provides an information transmission method, an apparatus, and a system, relating to the field of communication technologies. The method includes: receiving first information, where the first information is used to configure N SRS ports of a first SRS resource, M of the N SRS ports are used to send an SRS, N is a positive integer greater than 2, and M is a positive integer less than N. A first apparatus may send an SRS through a part of SRS ports configured by a second apparatus. The number of the part of SRS ports may be equal to the number of antenna ports supported by the first apparatus. Therefore, in this solution, when the first apparatus supports other numbers (less than N) of antenna ports, channel measurement can be performed on the corresponding numbers of SRS ports, thereby improving communication flexibility.

Fig. 3