

ABSTRACT

A channel operation method and apparatus, a communication device, and a storage medium, relating to the technical field of wireless communications. The method is executed by a first device, the method comprising: receiving a dynamic sub-channel operation (DSO) mode management frame sent by a second device (401). The DSO mode management frame is used for indicating that a DSO mode between the first device and the second device is an enabling mode or a non-enabling mode. The enabling mode is a mode in which target devices are allowed to perform frame exchange by means of a DSO method according to a first parameter set. The first parameter set is indicated by the DSO mode management frame, and the first parameter set comprises at least one of a channel bandwidth and a supported maximum spatial stream.

FIG. 4