

ABSTRACT

HYBRID AUTOMATIC REPEAT REQUEST INFORMATION PROCESSING METHOD AND APPARATUS, AND COMMUNICATION DEVICE

Embodiments of the present disclosure disclose a hybrid automatic repeat request (HARQ) information processing method and apparatus, and communication device. The method includes: determining, by a terminal, a mapping between HARQ information and at least one of following physical uplink control channel (PUCCH) information: a parameter value used for calculating a cyclic shift, an index of an orthogonal cover code or a PUCCH resource index, based on a predefinition or a configuration configured by a network device.

Figure 1