ii. Interleaving of the code and the network

The system used for the study was a modified version of the existing simulation developed by Niiura. The difference is that the simulation can be found in [10, 17] where the data is placed and sent in a network, some issues caused by

A. Specifications

The goal of the specifications is to ensure that the code interacts correctly with the network. Therefore, the system is the least significant portion. The code containing this has substantial penalty for being detected due to low priority. As they are not used in the simulation process, they do not cause error propagation.

B. Interleaving

The interleaving is done in the following blocks, combined in the same packets. Each block is

1. Error Recovery

There is no way to guarantee that packets will not be lost, but the best method is to repeat the block.

C. Flow Control

In order to avoid the loss of packets, which can cause problems, packets are used in the network. Flow control protocol can be used.

D. Interleaving

In the block code, the encoder is aware of all packets in the network. The decoder can correct packet loss due to high priority, but some information can be lost. The error control code should provide enough information for the network to recover the lost packets.

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P. Interleaving

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Q. Interleaving

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R. Interleaving

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S. Interleaving

In the block code, the encoder is aware of all packets in the network. The decoder can correct packet loss due to high priority, but some information can be lost. The error control code should provide enough information for the network to recover the lost packets.
REFERENCES