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[illegible]

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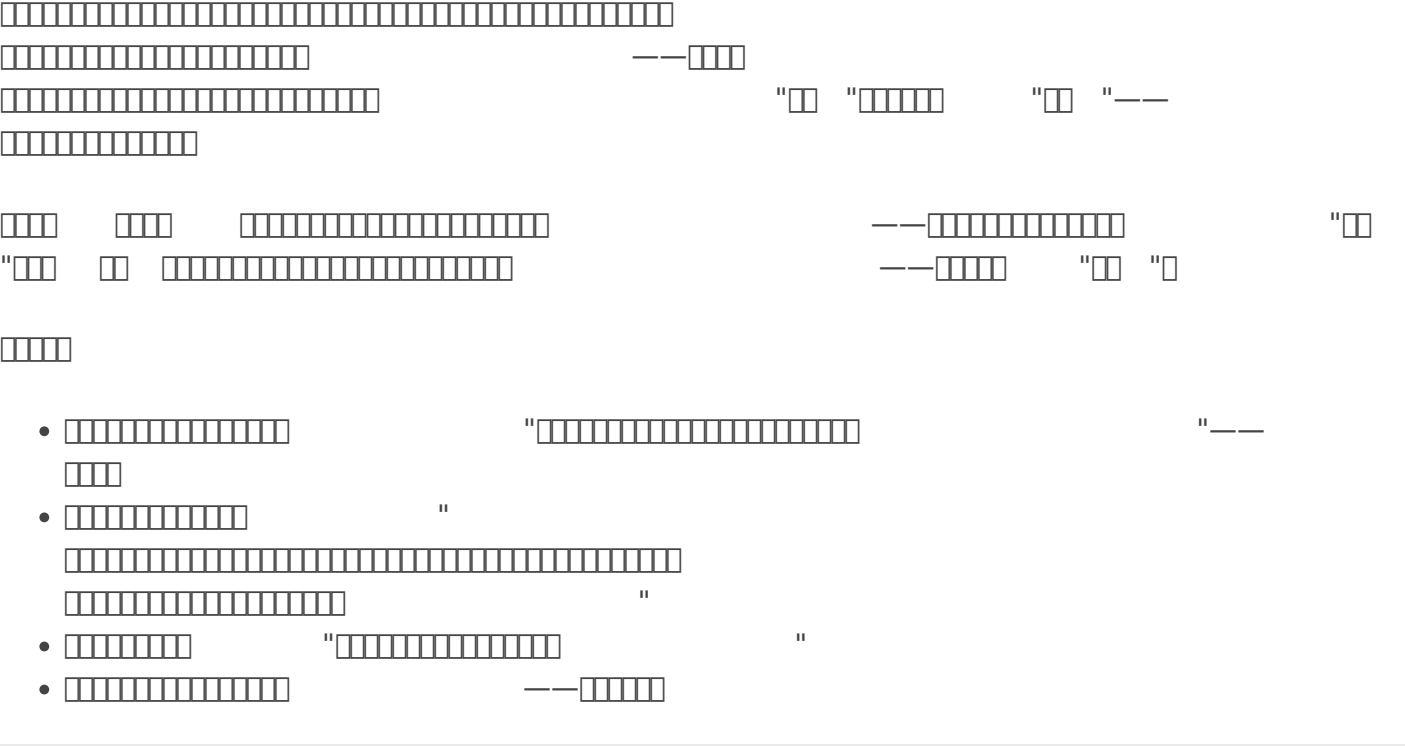
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[illegible]

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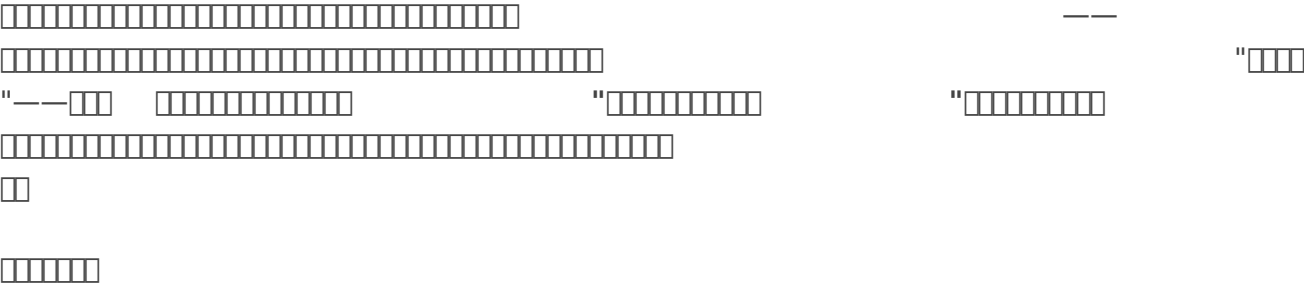
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- Diagram illustrating the structure of a message in a network protocol. The message is composed of several fields: a header (10 bytes), a body (100 bytes), and a trailer (10 bytes). The fields are represented by boxes of varying lengths. The header is divided into two parts: a source address (5 bytes) and a destination address (5 bytes). The body is a single large block. The trailer is a single small block. The diagram shows the flow of data from the source to the destination, with the header and trailer being added at the source and removed at the destination.

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 010

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- 100%
- 80%
- 60%
- 40%
- 20%

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The diagram consists of four horizontal bars. The top bar is a single long bar. The second bar is shorter and starts with a double quote, followed by a small box, then another double quote. The third bar is a single long bar. The bottom bar is shorter and starts with a double quote, followed by a small box, then another double quote, and then a longer segment.

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