Figure 11.6 *The design of the simplest protocol with no flow or error control*
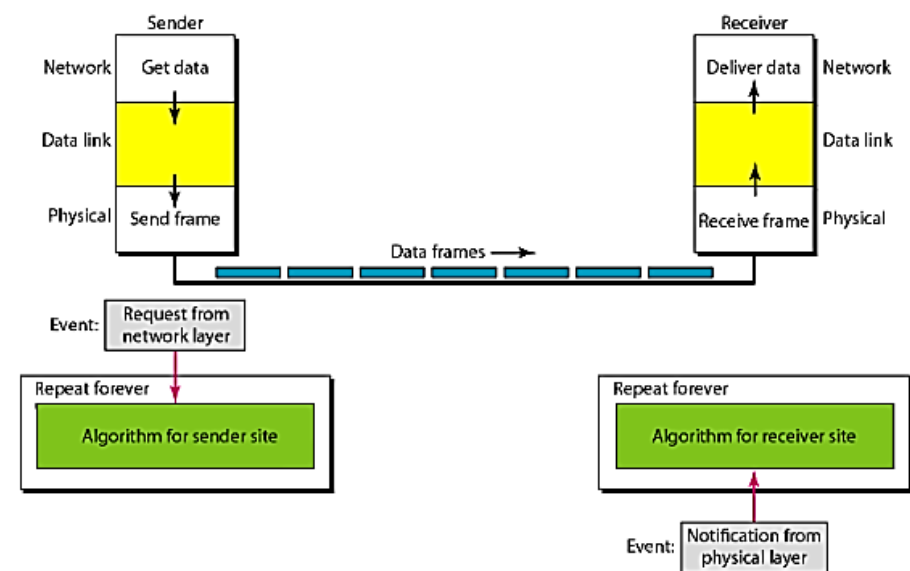

Figure 11.8 *Design of Stop-and-Wait Protocol*
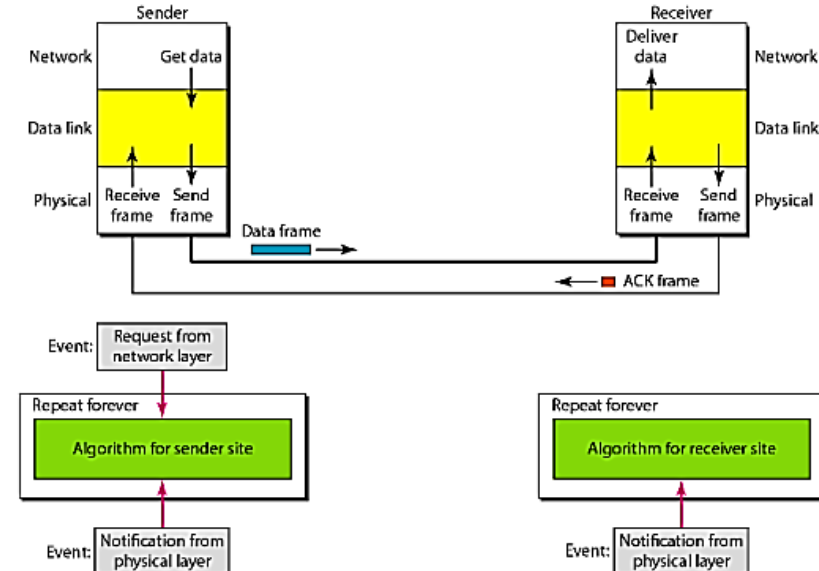

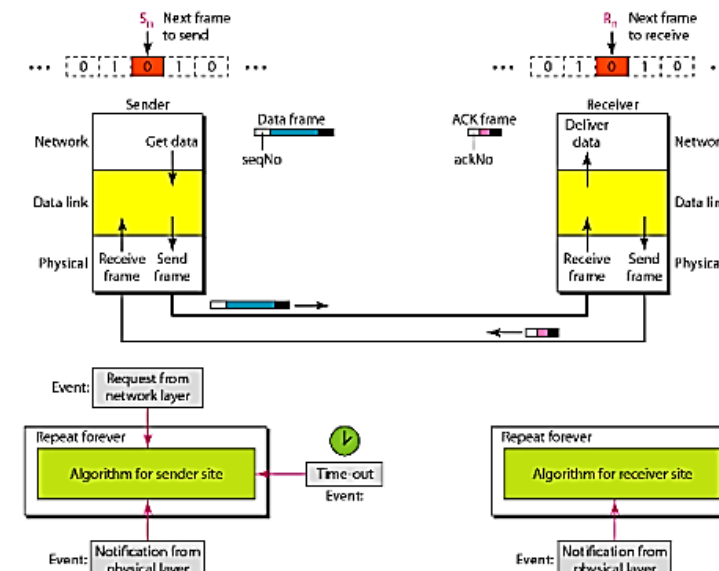**Figure 11.10** *Design of the Stop-and-Wait ARQ Protocol*

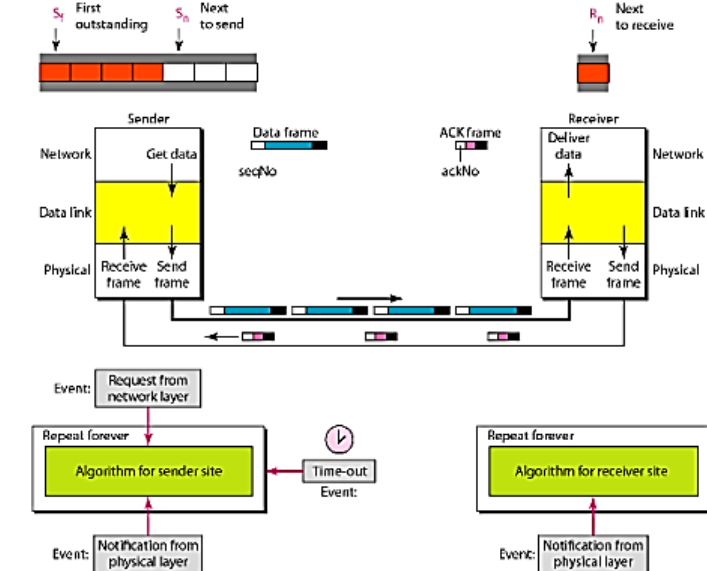**Figure 11.14** *Design of Go-Back-N ARQ*
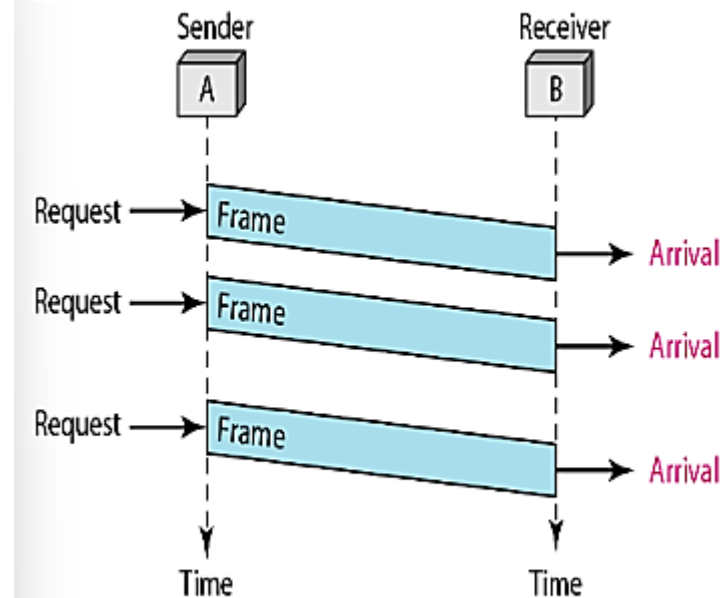

Figure 11.7 *Flow diagram for Example 1*

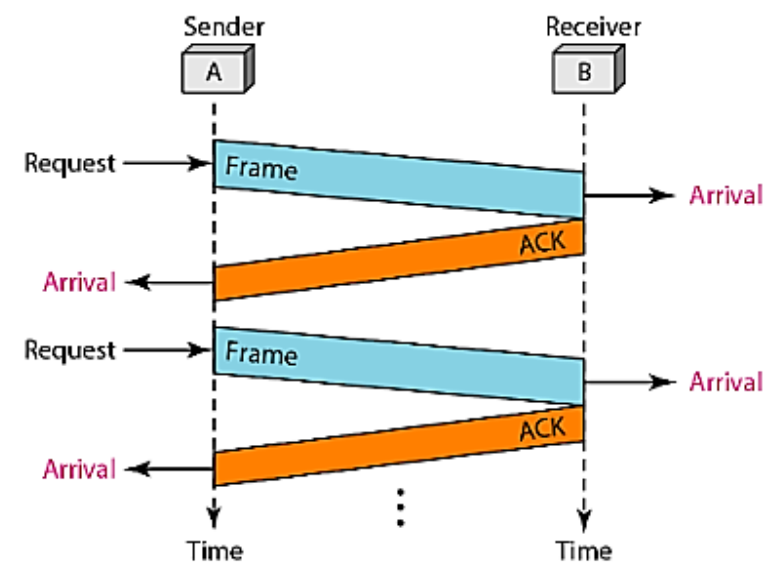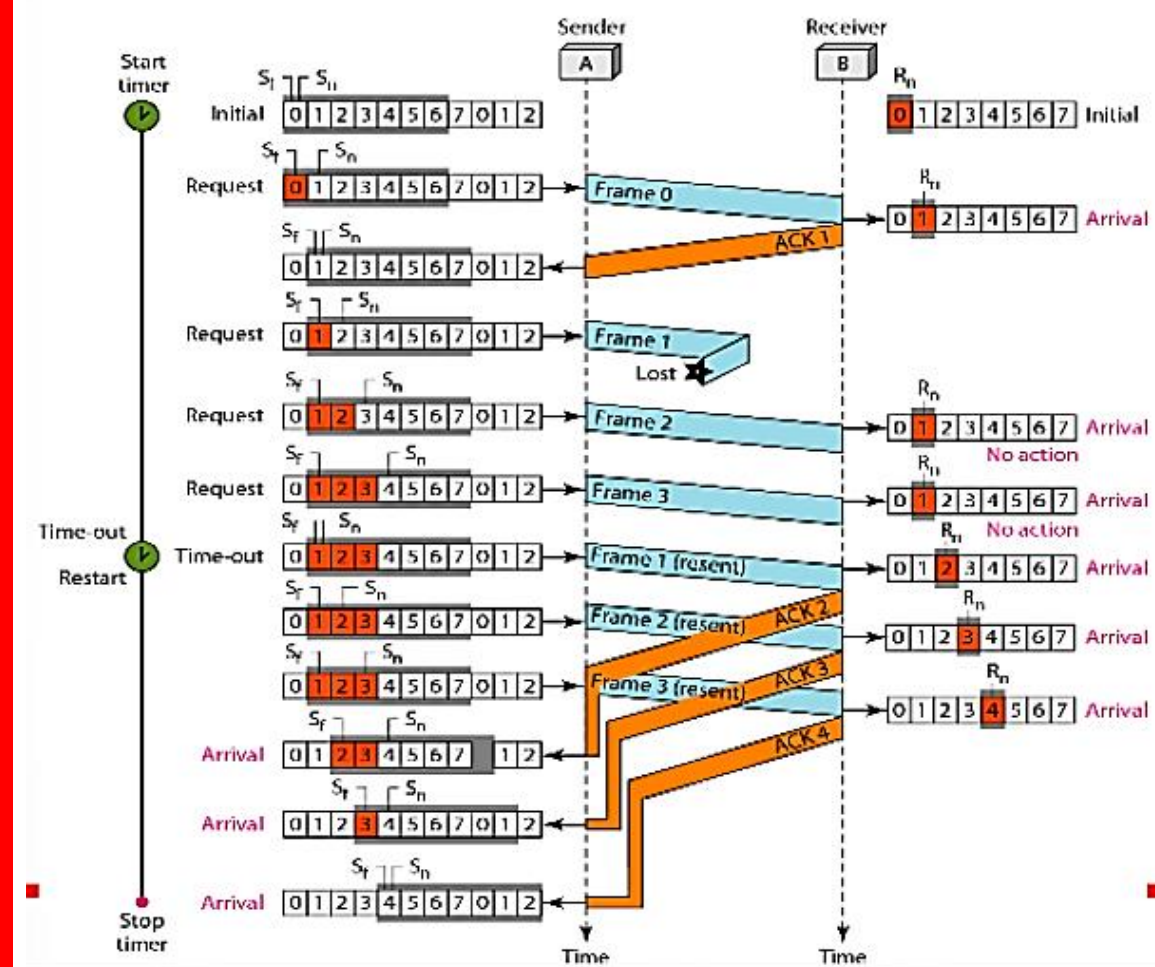**Figure 11.9** *Flow diagram for Example 11.2*

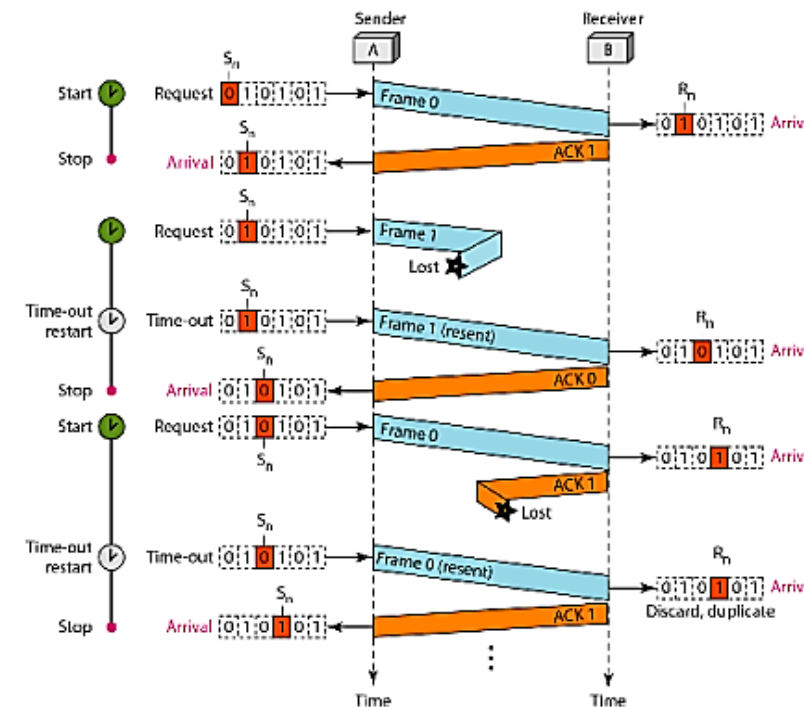**Figure 11.11** *Flow diagram for Example 11.3*

Figure 11.20 *Design of Selective Repeat ARQ*
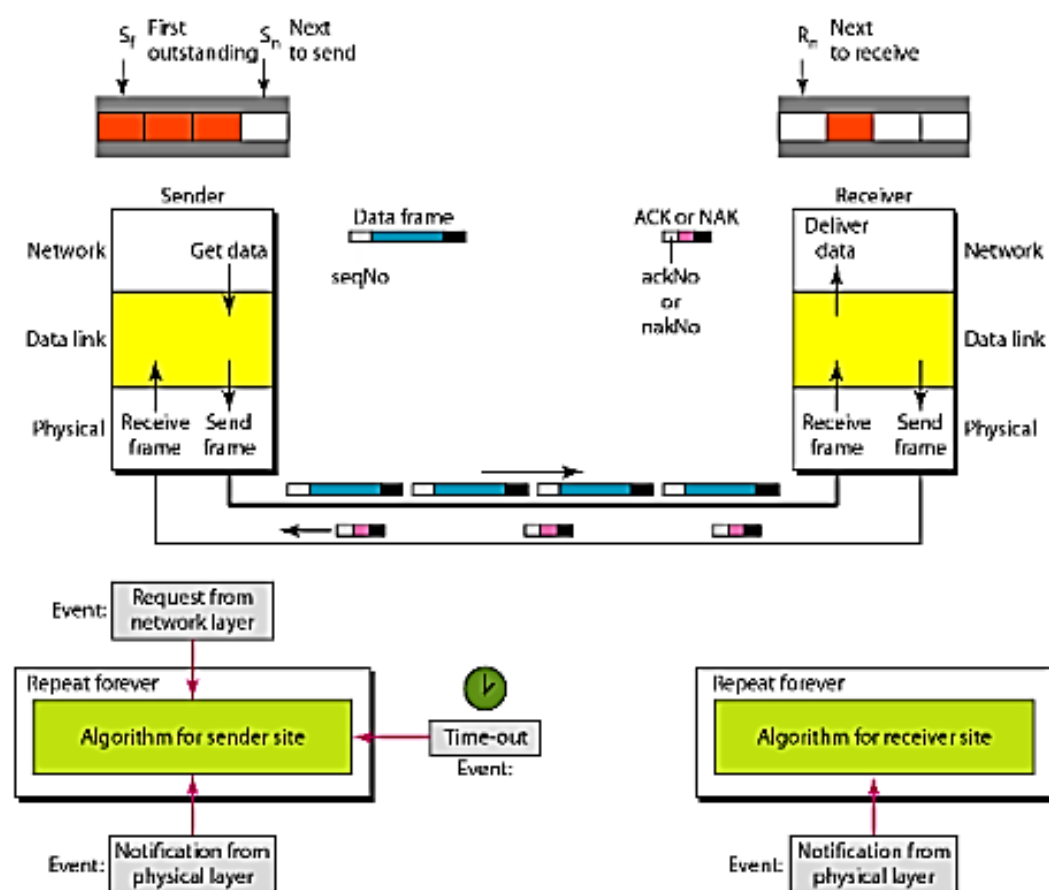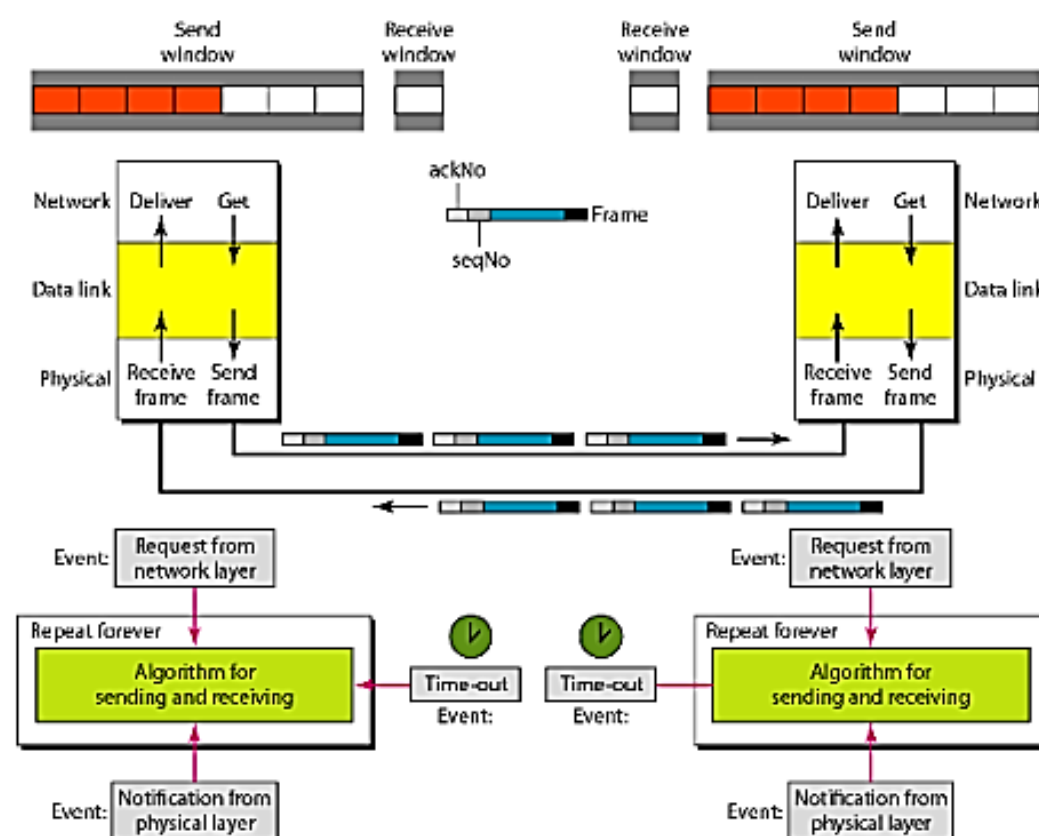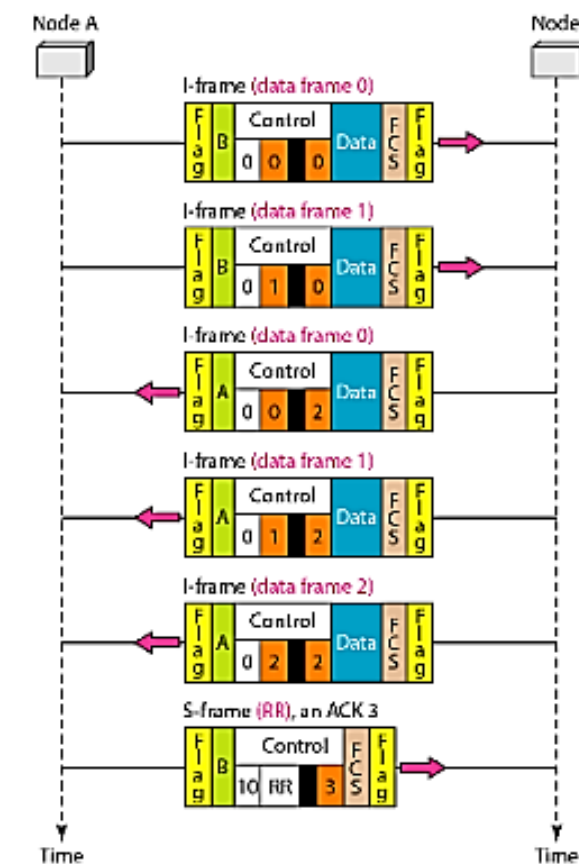

Figure 11.24 *Design of piggybacking in Go-Back-N ARQ*

Example of piggybacking without error

Example of piggybacking with error