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Abstract

INTERACTIVE ELECTRONIC BOOK FETCHER AND METHOD FOR DOWNLOADING DATA THEREOF

An interactive electronic book fetcher and a method for downloading data
5 thereof are proposed. The interactive electronic book fetcher includes a
microprocessor, a storage unit connected with the microprocessor and used to
store data, a network connection unit connected with the microprocessor and
used to achieve internet access, a plurality of storage card slots connected
with the microprocessor and used to store downloaded data into a plurality of
10 electronic book cards, a key unit connected with the microprocessor, and a
liquid crystal display connected with the microprocessor. Each of the
electronic book cards stores an ISP account and password, an electronic book
server IP address, and an identification code so that the interactive electronic
book card fetcher can automatically perform the actions of dialing up,
15 authenticating, and downloading data according to the data stored in the
electronic book card after the electronic book card is inserted thereinto.

Figure 1



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