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PyData enables you to work with data at all levels of the stack, from source code to data on the web, in the browser, and in the data centre. Control virtually any aspect of the entire RDF graph, including Triplestore, Reasoners, RDF Metadata, RDF Servers, and SPARQL. The present invention relates to a storage system capable of bearing large capacity and high access speed to a main storage, and more particularly to an input/output (I/O) system for bearing large capacity and high access speed to a main storage. Conventionally, a magnetic disk device is a storage system capable of bearing large capacity and high access speed. The magnetic disk device includes a magnetic disk for recording data, a drive for rotating and driving the magnetic disk, a magnetic head for writing and reading data into/from the magnetic disk, a servo circuit for positioning the magnetic head in a desired position, a head amplifier for driving the magnetic head, and a preamplifier for amplifying read data from the head amplifier. The magnetic disk device records data into a region of the magnetic disk corresponding to the head amplifier. In case of reading data, the magnetic head is positioned on the recording region of the magnetic disk. Recently, a storage system using a semiconductor memory such as an SRAM, an MRAM, or the like instead of the above-mentioned magnetic disk has been developed. In the case of such a storage system using the semiconductor memory, since the semiconductor memory has a small number of defects, it is possible to maintain data in the semiconductor memory longer than the magnetic disk. Also, since the semiconductor memory has no limitation as to the number of recording regions, it is possible to enlarge the recording capacity. As a result, such a storage system using the semiconductor memory is drawing attention. As one example of such a storage system using the semiconductor memory, a storage system using a cache memory for storing data is available. As an example of the cache memory, a static random access memory (SRAM) is used. In this case, the cache memory is used for storing data temporarily for speedup of processing. For example, the cache memory is temporarily stored data read from a main storage, and then the stored data is read out of the cache memory. If the cache memory does not store data, the data is stored into the cache memory. When the data is to be read out of the cache memory, the data is read out

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