

TITLE : INFORMATION RECORDING MEDIUM, INFORMATION RECORDING
METHOD, INFORMATION RECORDING APPARATUS, INFORMATION REPRODUCTION
METHOD, AND INFORMATION REPRODUCTION APPARATUS

ABSTRACT

According to a recording method for a conventional
rewritable disc, the latest data is recorded by rewriting
5 data in an identical area. In the case of a disc of which
the number of times of data rewrite is limited, this causes
a problem that a defect block is easily generated. The
present invention has an objective of providing an
information recording medium, an information recording and
10 reproduction method, and an information recording and
reproduction system apparatus, by which data is recorded
sequentially from an unallocated area after an entry sector
number, and data recording is sequentially repeated from
an inner portion to an outer portion, as shown in Figure 9.



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