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ABSTRACT OF THE DISCLOSURE
AUTOMATIC WRITE STRATEGY CALIBRATION METHOD
FOR OPTICAL DRIVE

A write strategy calibration system for an optical media playback device comprises memory for storing a write strategy table. A control module generates a write signal to write a training pattern to an optical storage medium according to calibration data stored in the write strategy table. A write strategy analysis module receives a read signal indicative of the training pattern written to the optical storage medium and adjusts the calibration data according to the read signal.

FIG. 9



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