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ABSTRACT OF THE DISCLOSURE

OPTICAL DISC NON-CARTESIAN COORDINATE SYSTEM

5 A method (600) of one embodiment of the invention is disclosed that
generates a non-Cartesian coordinate system for an optical disc. One or more
uniform distances (602), as well as a plurality of positions on the optical disc
(604), are selected. Each position is separated from adjacent positions by one
of the uniform distances, and has a location on the optical disc specifiable to a
10 same degree of precision by at least one integral coordinate.

(FIG. 3B)



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