

**IN A SYSTEM FOR CREATING, READING AND WRITING ON ROTATABLE
INFORMATION STORAGE MEDIA, AN APPARATUS FOR TWO-SIDED
WRITING**

ABSTRACT

An information storage system employs rotatable disks with embedded tracks for precise control of writing and reading operations. Advantage is taken of the reference tracks (34',35") on one of the disks to also control laser spot positioning on the other side of the disk. The edges of the reference tracks (34',34") are employed to assure accurate positioning and the presence of multiple information tracks between adjacent tracks.

Fig.7