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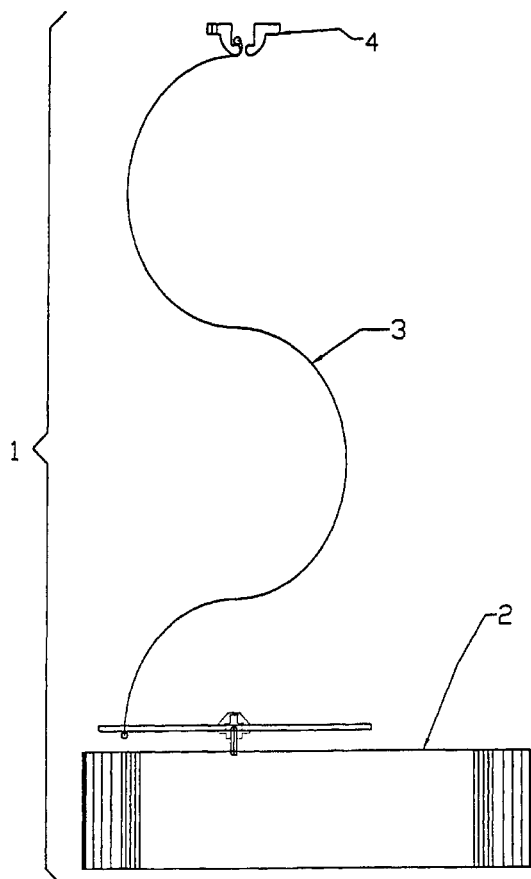
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(54) Title: **ADJUSTABLE 3D MULTICOLOR WAVE GENERATOR SYSTEM**



(57) Abstract: The invention is an adjustable 3D multicolor wave generator system comprising light source (5) and a color filtering means (8) which varies the color of the light. It further comprises a cord (3) which is attached by its first end to a cord holder (4) which permits the free rotation of the cord (3) within itself and serves as a fixed point for the wave generating rotating of the cord (3). The second end of the cord (3) is attached to a driven disc (7) rotating the cord (3) at a given radial distance from its center of rotation.

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— With amended claims.

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.