US00D628171S

(12) United States Design Patent

Hakopian et al.

(10) Patent No.: US D628,171 S
(45) Date of Patent: ** Nov. 30, 2010

(54) **ON-DEMAND REAL TIME VIDEO TRAINING AND SELF ANALYSIS SYSTEM**

(76) Inventors: **Souren Hakopian**, 2033 Hunter Mill Rd., Vienna, VA (US) 22181; **Clive B. Wright**, 13708 Mills Ave., Silver Spring, MD (US) 20904; **Gary W. Egerton**, 2603 Jennings Rd., Silver Spring, MD (US) 20902; **Ghassem Sharifi**, 2506 Holly Brook Pl., Oakton, VA (US) 22124; **Shant A. Babaian**, 6455 Little River Turnpike, Alexandria, VA (US) 22312

(**) Term: **14 Years**

(21) Appl. No.: **29/316,211**

(22) Filed: **Sep. 2, 2009**

(51) **LOC (9) Cl.** **14-03**
(52) **U.S. Cl.** **D14/126**
(58) **Field of Classification Search** ..... D14/125–134, D14/239, 371, 136, 374–377, 440, 450, 448, D14/336, 342; 312/7.2; 348/836, 838, 180, 348/184, 325, 739; 341/12; 248/917–924, 248/465; 345/104, 133, 156, 168, 87, 173; 720/605, 669, 600, 655; 369/99, 197; 455/344–347; D21/329, 515, 577, 622, 333, 433, 448, 452, D21/450, 331; D6/477, 479, 300; 273/148 B; 446/484, 175, 356; D10/15, 26
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D209,710	S	*	12/1967	Bruce	D14/133
D224,159	S	*	7/1972	Griffin	D14/133
D330,710	S	*	11/1992	Lee	D14/126
D460,952	S	*	7/2002	Kataoka	D14/126
D495,709	S	*	9/2004	Walker et al.	D14/375
D520,476	S	*	5/2006	Hoehn et al.	D14/132
D524,268	S	*	7/2006	Reza	D14/126
D593,975	S	*	6/2009	Yokota et al.	D14/126

* cited by examiner

Primary Examiner—Raphael Barkai

(57) **CLAIM**

The ornamental design for an on-demand real time video training and self analysis system, as shown and described.

DESCRIPTION

FIG. **1** is a side perspective view of an on-demand real time training and self analysis system showing our new design;

FIG. **2** is a top plan view of the on-demand real time video training and self analysis system of FIG. **1**;

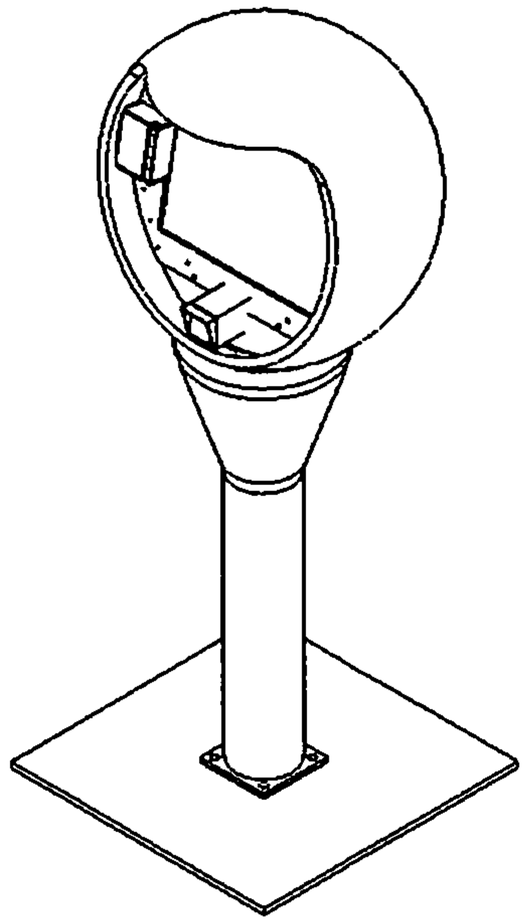
FIG. **3** is a front elevational view of the on-demand real time video training and self analysis system of FIG. **1**;

FIG. **4** is a rear elevational view of the on-demand real time video training and self analysis system of FIG. **1**;

FIG. **5** is a side elevational view of the on-demand real time video training and self analysis system of FIG. **1**; and,

FIG. **6** is a side elevational view of the on-demand real time video training and self analysis system of FIG. **1** (showing the opposite side of FIG. **5**).

1 Claim, 3 Drawing Sheets



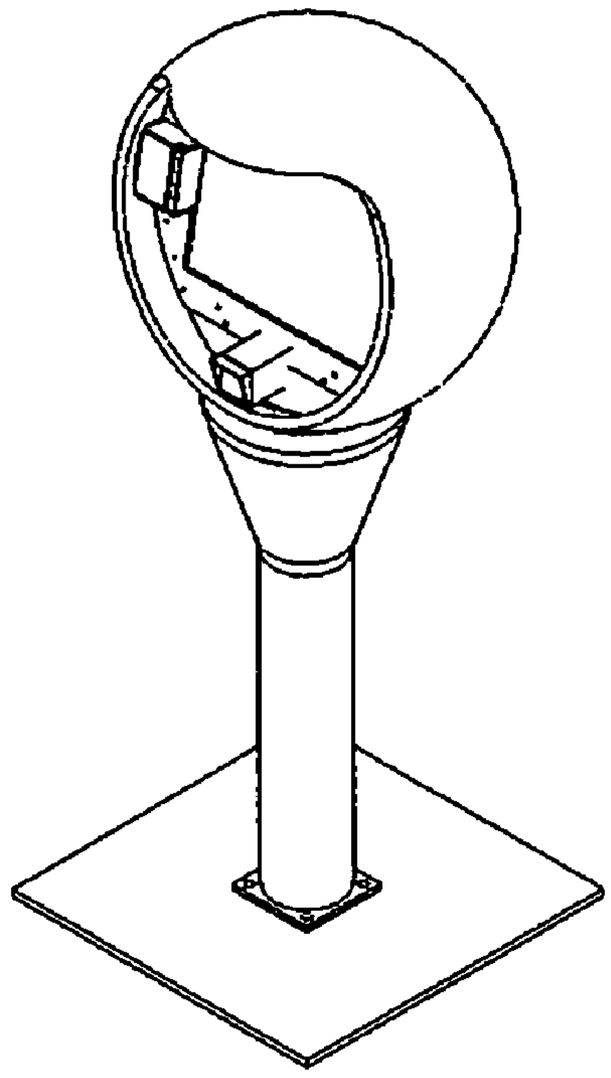


FIG. 1

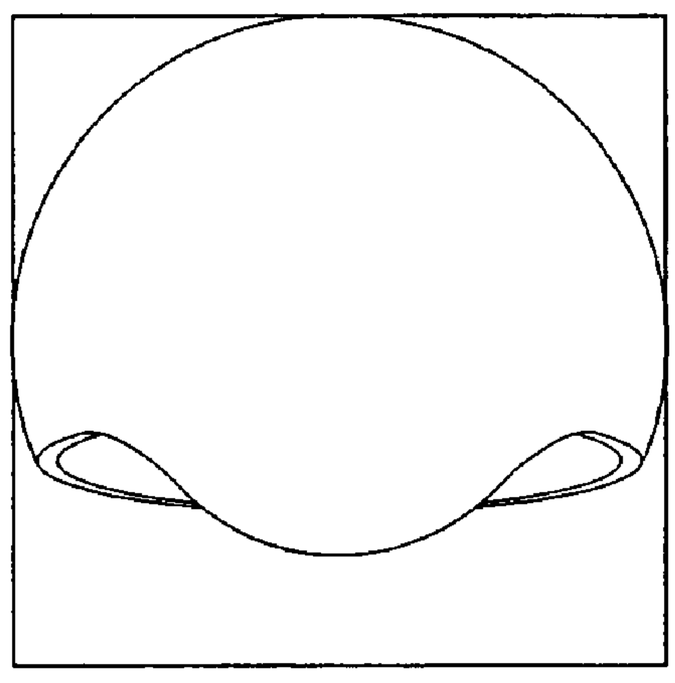


FIG. 2

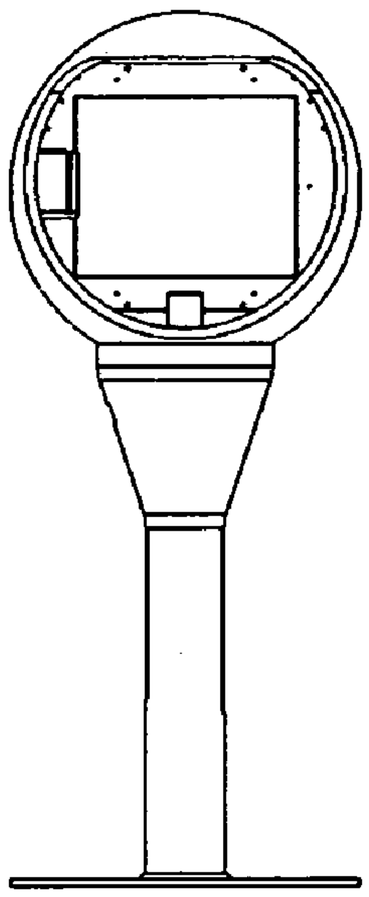


FIG. 3

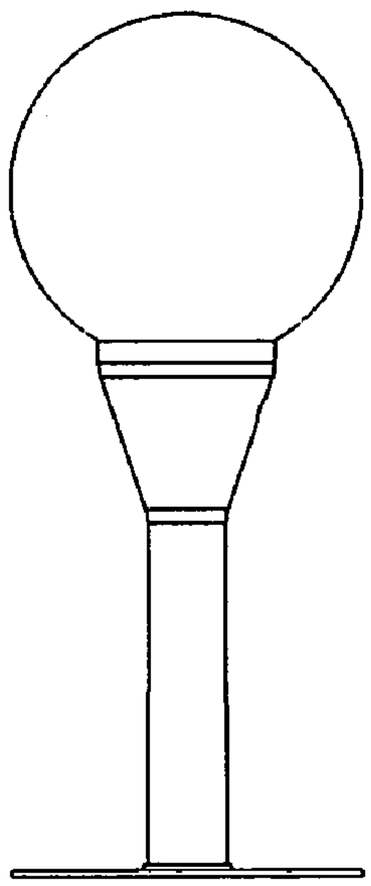


FIG. 4

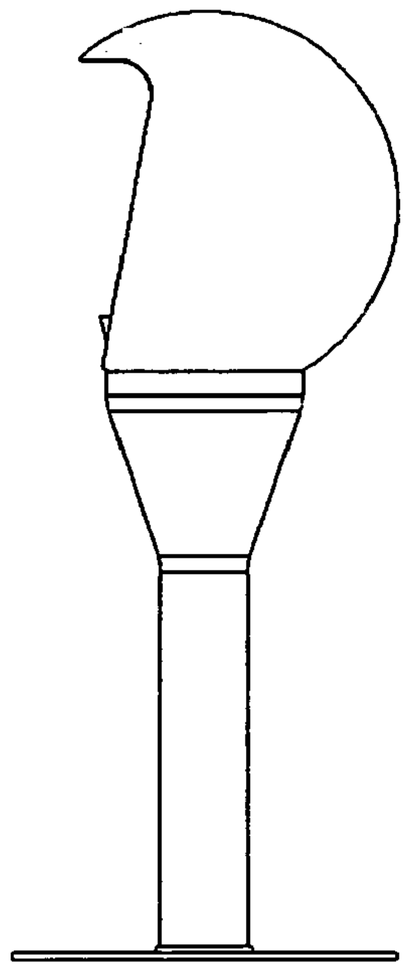


FIG. 5

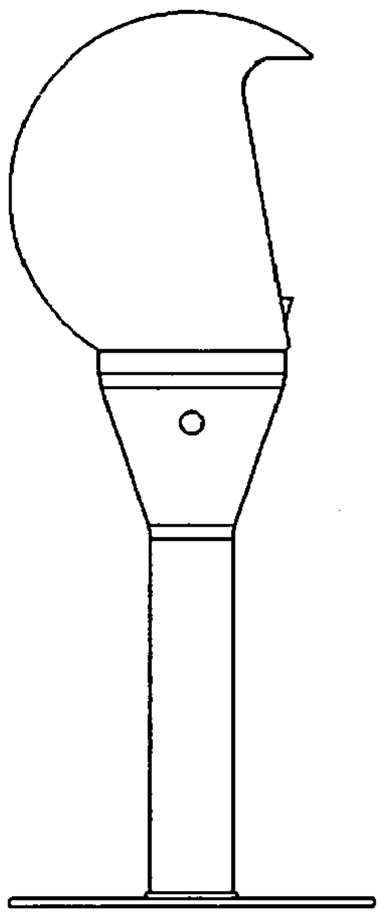


FIG. 6