



US00D582998S

(12) **United States Design Patent**  
**Chernick et al.**

(10) **Patent No.:** **US D582,998 S**

(45) **Date of Patent:** **\*\* Dec. 16, 2008**

(54) **BALL HAVING ELASTOMERIC PROTRUSIONS WITH RIGID SPHERICAL TERMINATIONS**

(76) Inventors: **Mark J. Chernick**, 19180 144th Ave., NE., Woodinville, WA (US) 98072;  
**Webb T. Nelson**, 19180 144th Ave., NE., Woodinville, WA (US) 98072

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

(21) Appl. No.: **29/304,516**

(22) Filed: **Mar. 3, 2008**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/286,277, filed on May 1, 2007, now abandoned.

(51) **LOC (8) Cl.** ..... **21-02**

(52) **U.S. Cl.** ..... **D21/707; D21/398**

(58) **Field of Classification Search** ..... D21/385-387, D21/398, 404, 465, 466, 484, 498, 707-714; D30/160; D11/44, 48, 50, 70, 76, 79, 81, D11/96, 117, 121, 124, 125, 184; 446/4, 446/5, 85, 92, 118, 120, 121, 122, 128, 129, 446/137-139, 219, 320, 324, 400, 486, 491; 473/569-614; 428/4, 7-12; 119/707-711

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,187,493 A \* 1/1940 Gordon ..... 473/609  
2,269,941 A \* 1/1942 Jones ..... 273/126 R  
D187,447 S \* 3/1960 Jolly ..... D27/127  
3,458,949 A \* 8/1969 Young ..... 446/124

4,170,106 A \* 10/1979 Koslosky ..... 446/265  
D301,161 S \* 5/1989 Dunse ..... D21/707  
5,199,716 A \* 4/1993 DeFluiter et al. .... 473/572  
6,123,599 A \* 9/2000 Chiang ..... 446/397  
D431,848 S \* 10/2000 Hubbard ..... D21/713  
6,264,522 B1 \* 7/2001 Dickson ..... 446/120  
7,022,036 B2 \* 4/2006 DuFlon et al. .... 473/570  
D532,113 S \* 11/2006 Huang ..... D24/214  
D535,341 S \* 1/2007 Chernick et al. .... D21/707  
D551,307 S \* 9/2007 Chernick et al. .... D21/707  
D563,493 S \* 3/2008 Nelson et al. .... D21/707  
2001/0031677 A1 \* 10/2001 Coleman et al. .... 473/569  
2005/0197211 A1 \* 9/2005 Sullivan et al. .... 473/371

**FOREIGN PATENT DOCUMENTS**

GB 2276090 A \* 9/1994

\* cited by examiner

*Primary Examiner*—Catherine Tuttle

(74) *Attorney, Agent, or Firm*—LaMorte & Associates

(57) **CLAIM**

The ornamental design for a ball having elastomeric protrusions with rigid spherical terminations, as shown and described.

**DESCRIPTION**

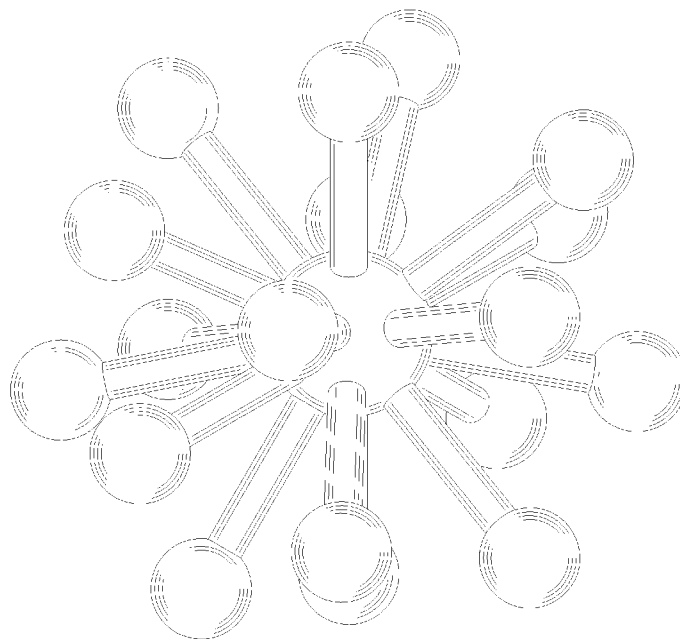
FIG. 1 is a front view of a ball having elastomeric protrusions with rigid spherical terminations, the rear view being the same;

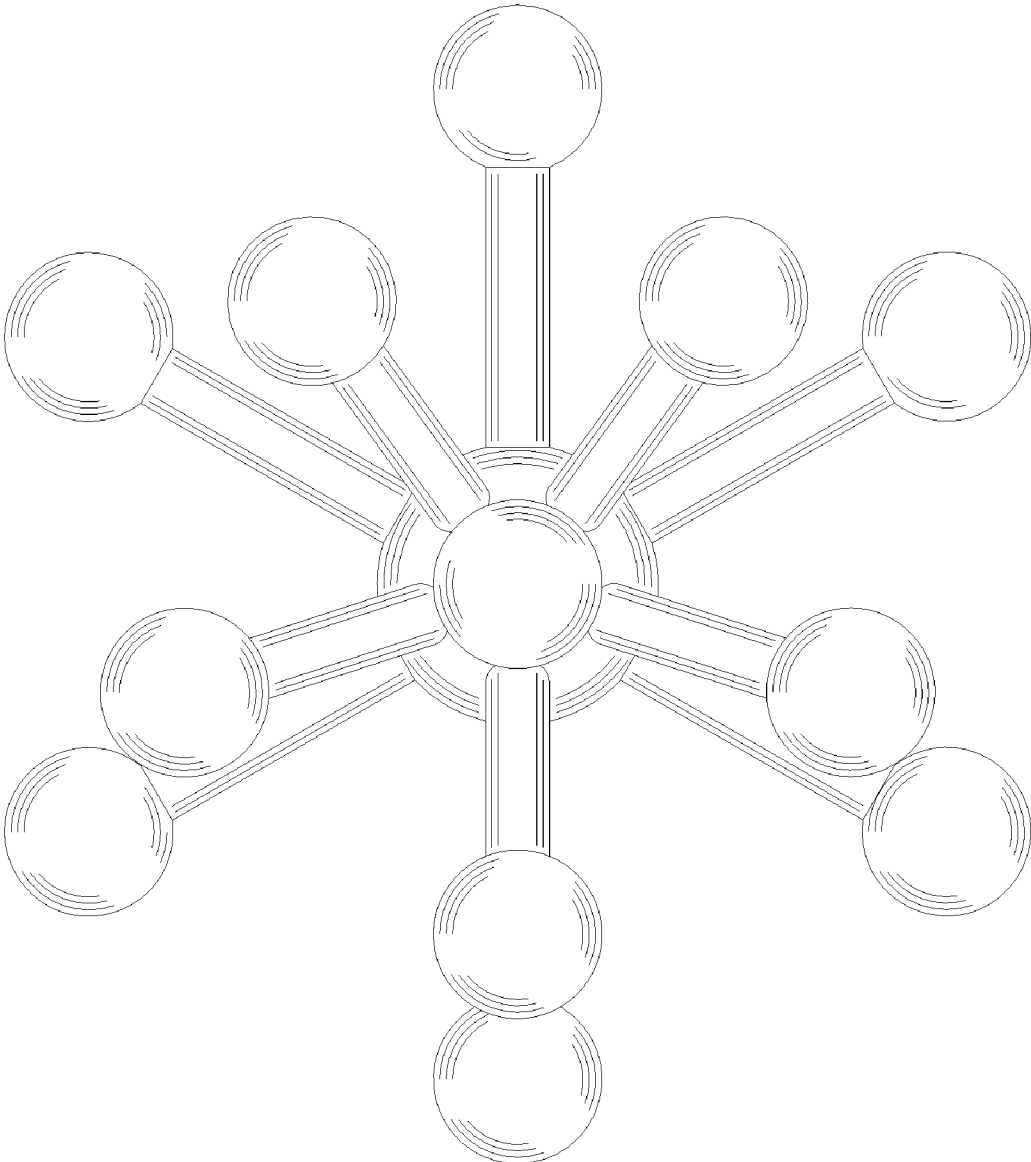
FIG. 2 is a top view thereof,

FIG. 3 is a right side view thereof, the left side view being the same; and,

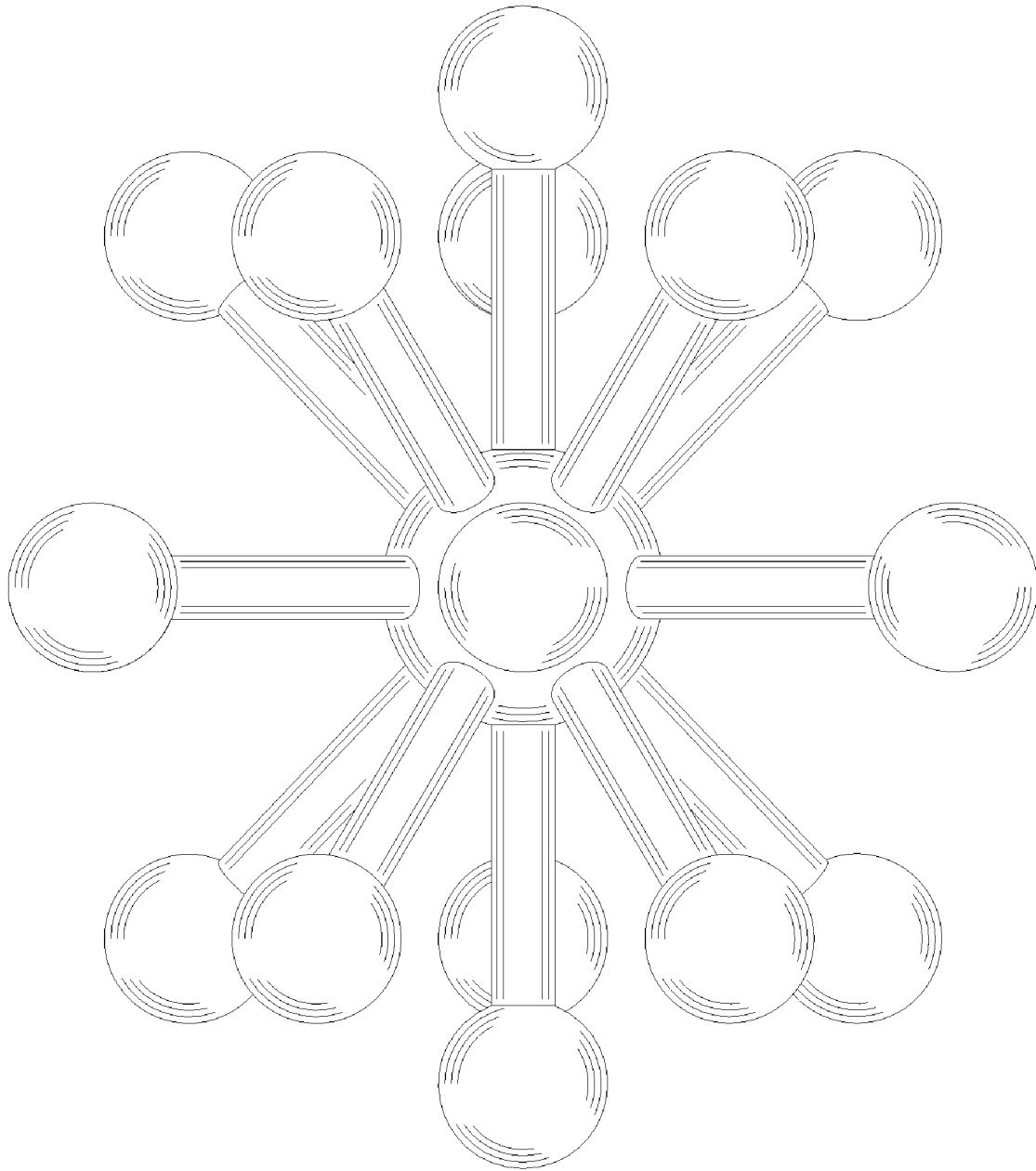
FIG. 4 is an isometric view thereof.

**1 Claim, 4 Drawing Sheets**

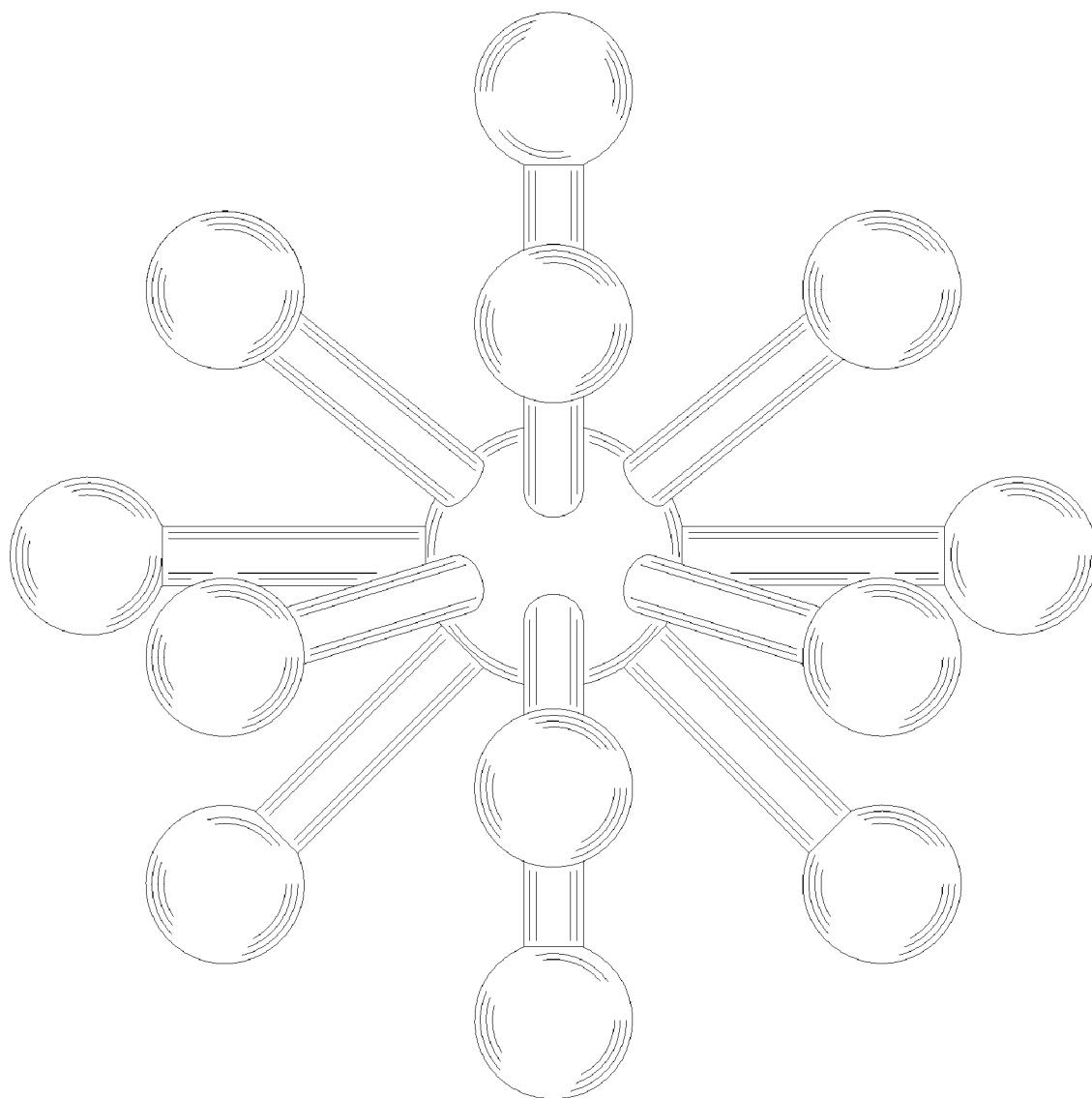




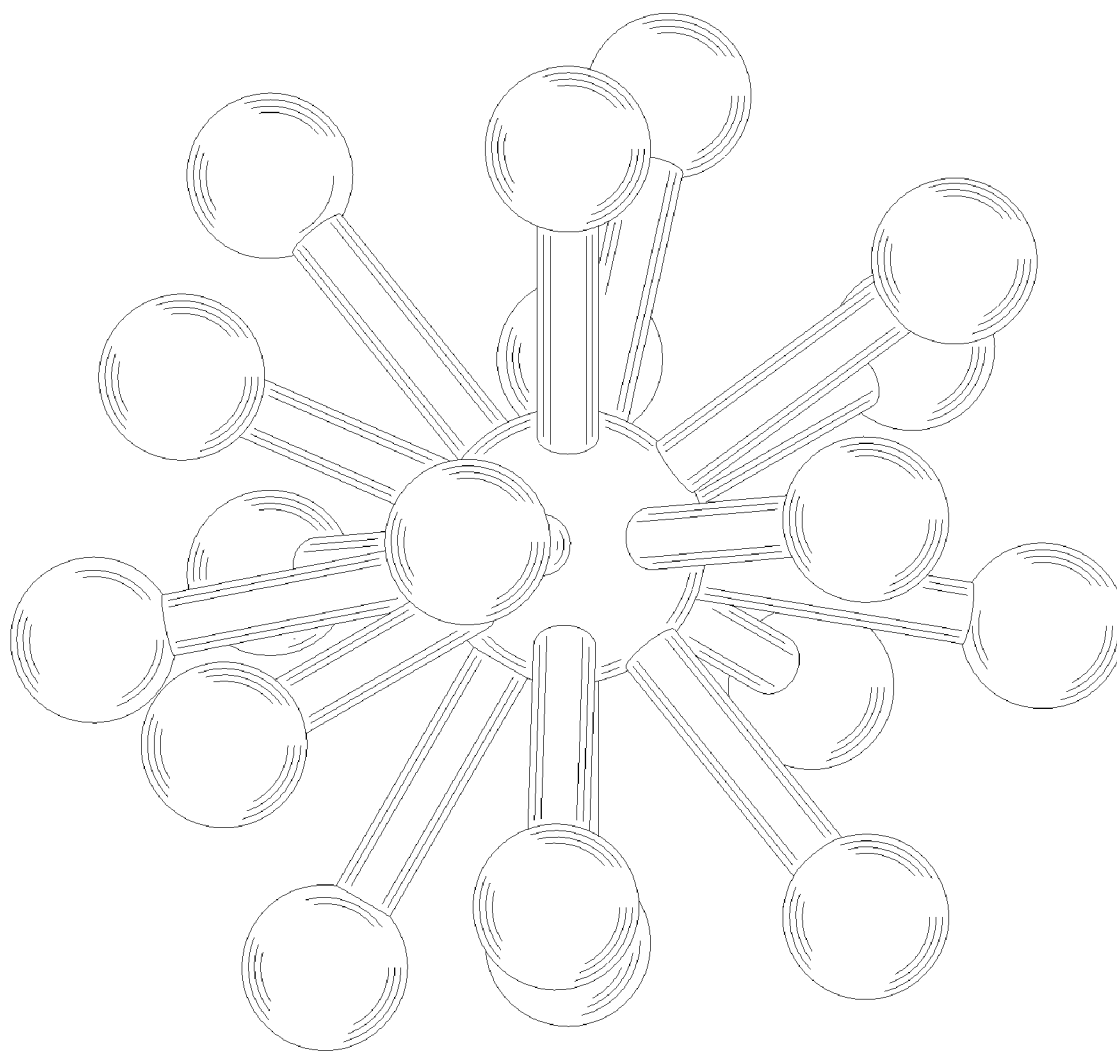
**FIG. 1**



**FIG. 2**



**FIG. 3**



**FIG. 4**