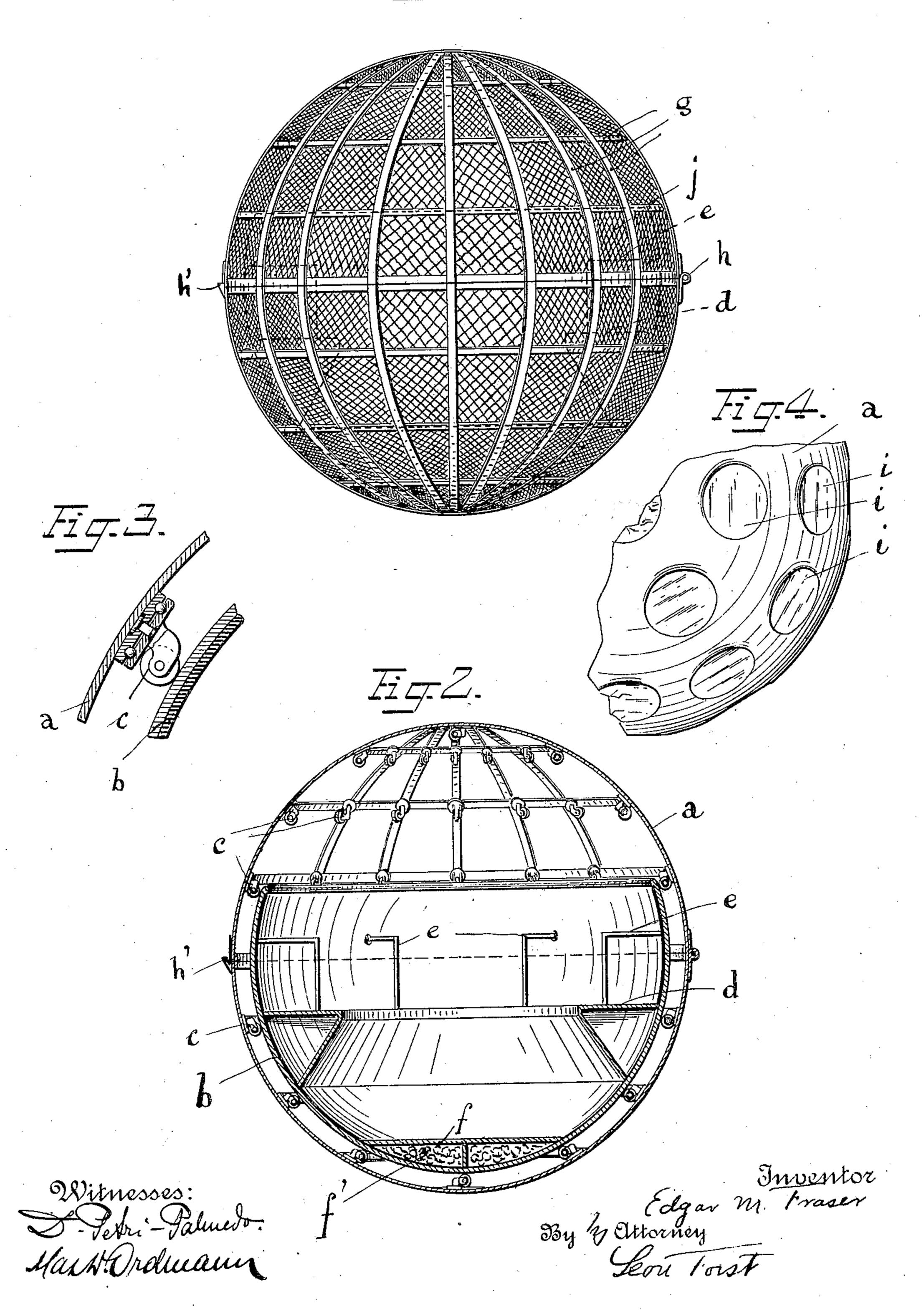
E. M. FRASER. AMUSEMENT DEVICE. APPLICATION FILED FEB. 28, 1908.

Fig_1.



UNITED STATES PATENT OFFICE.

EDGAR M. FRASER, OF NEW YORK, N. Y.

AMUSEMENT DEVICE.

No. 887,082.

Specification of Letters Patent.

Patented May 12, 1908.

Application filed February 28, 1908. Serial No. 418,318.

To all whom it may concern:
Be it known that I, Edgar M. Fraser, a citizen of the United States, and a resident of New York city, county and State of 5 New York, have invented certain new and useful Improvements in Amusement Devices, of which the following is a specification.

The present invention relates to amuse-10 ment devices, and consists in the arrangement of a hollow spherical casing or frame adapted to revolve on any surface, level or elevated, and made in two halves capable of being opened and closed. This frame 15 is provided on its inner surface with swivel casters, ball bearings or the like, upon which rolls a semispherical car equipped with seats for passengers. The car carries a ballast whereby it will always tend 20 to remain at the bottom of the inner surface of the spherical frame while the latter revolves.

To make my invention more clear, the same is illustrated in the accompanying

25 drawings in which

Figure 1 shows an elevation of the spherical frame; Fig. 2 a vertical section thereof and of the semispherical car contained therein; Fig. 3 shows in enlarged scale the 30 swivel casters applied to the inner surface. of the spherical frame, and Fig. 4 is a modified construction of the frame showing the same made solid and provided with glass windows.

In the drawing, a denotes a hollow spherical frame or casing and b the semispherical car adapted to roll in said spherical frame upon swivel ball-bearing casters c (Figs. 2 and 3). The semispherical car 40 is provided with seats d and railings e and at the bottom with a floor f, below which a ballast f' is contained, whereby the semispherical car will always tend to remain at the bottom of the inner surface of the

45 spherical frame.

The frame may be constructed or strips or ribs g of wood or metal covered with wire netting j. The same is made in two sections which at one point are hinged to-50 gether, as at h, and which opposite thereto are provided with a suitable spring lock h'

for locking the halves when closed. The entrance to the inner semispherical car is obtained by opening the sections of the

spherical casing.

The car may be made of wood or metal and may be covered on the convex surface with rubber. The outer casing or frame may, instead of the above named construction, be solid, and may be made of 60 wood or other material and be provided with a number of apertures for ventilation or glass windows i (see Fig. 4).

I do not wish to restrict myself to the particular construction shown, since the 65 latter may be changed without departing

from the spirit of my invention.

What I claim and desire to secure by

Letters Patent is:

1. The herein described amusement de- 70 vice, comprising a hollow spherical casing made in two sections which are hinged together and capable of being locked, a balanced semispherical car for passengers contained in said casing, and means sup- 75 porting said car and enabling it to roll. upon the inner surface of said casing, substantially as set forth.

2. The herein described amusement device, comprising a hollow spherical casing 80 made in two sections, which are hinged together and capable of being locked, a semispherical car for passengers contained in said casing and swivel casters secured on the inner surface of the said casing to carry 85. the said car, substantially as set forth.

3. The herein described amusement device, comprising a hollow semispherical casing made in two sections which are hinged together and capable of being 90 locked, a semispherical car having seats for passengers and carrying a ballast, swivel casters secured on the inner surface of the casing to carry the said car substantially as set forth.

Signed at New York city this 27 day of February, 1908.

EDGAR M. FRASER.

Witnesses:

ROBERT STRAHL, LEON FORST.