What is claimed is:

1. An apparatus to control movement of an object, the apparatus comprising:

(a) at least one object attached to at least one resilient member, wherein the at least one resilient member constrains movement of the at least one object in a substantially vertical y-axis direction; and

(b) at least one support member moveably coupled to the at least one resilient member, wherein the at least one support member constrains resilient member movement along a set path relative to the at least one support member and, wherein the at least one support member has a positive or negative incline through at least part of the length of the at least one support member;

wherein, in use:

i. the at least one resilient member is energized prior to movement of the at least one object and, when movement of the at least one object is initiated, the at least one object moves substantially in the vertical y-axis direction, movement of the at least one object is constrained by the at least one resilient member, and the set path direction is constrained by the at least one support member; and

ii. movement of the at least one object post initiation in the y-axis direction is independent of movement of the at least one resilient member along the set path.

2. The apparatus as claimed in claim 1 wherein the set path direction post movement initiation constrained by the at least one support member is along both a horizontal x axis direction and a vertical y-axis direction.

3. The apparatus as claimed in claim 1 wherein the at least one object post movement initiation moves via a path selected from: an S-shaped direction; a curved path; a spiral path; and combinations thereof.

4. The apparatus as claimed in claim 1 wherein the at least one resilient member is coupled to the at least one object at one first distal end.

5. The apparatus as claimed in claim 1 wherein, during movement of the at least one object, the at least one support member is located above at least part of the at least one resilient member.

6. The apparatus as claimed in claim 1 wherein at least part of the at least one support member is aligned in an inclined plane relative to a horizontal plane.

7. The apparatus as claimed in claim 1 wherein at least one coupling member couples the at least one resilient member to the at least one support member and the at least one coupling member moves along the at least one support member.

8. The apparatus as claimed in claim 7 wherein the at least one coupling member is at least one zipline trolley.

9. The apparatus as claimed in claim 1 wherein the at least one support member is or are manufactured from a substantially non-resilient material.

10. The apparatus as claimed in claim 1 wherein the at least one resilient member is in part energised prior to movement by increasing the stored energy in an energising force mechanism and, when movement is initiated, the energising force mechanism imparts non-gravitational energy to the at least one resilient member, the at least one object, or both, urging movement of the at least one resilient member, the at least one object, or both, in a substantially x-axis direction on initiation of movement.

11. The apparatus as claimed in claim 1 wherein movement initiation is controlled by: the at least one object, an external trigger or triggers, or combinations thereof.

12. The apparatus as claimed in claim 1 wherein the at least one object also moves in a lateral z-axis direction, the z-axis movement driven by a z-axis force generating means.

13. The apparatus as claimed in claim 1 wherein the at least one resilient member is a rubberised material.

14. The apparatus as claimed in claim 1 wherein the at least one support member has a shape selected from: catenary, U-shaped, curved, spiral, J-shaped; and combinations thereof.

15. The apparatus as claimed in claim 1 wherein movement of the at least one resilient member relative to the at least one support member is governed by at least one stop or re-direction point.

16. The apparatus as claimed in claim 1 wherein the at least one object is coupled to the at least one resilient member via: at least one harness; at least one vehicle; at least one carriage; at least one trolley; or combinations thereof.

17. The apparatus as claimed in claim 1 wherein movement is concluded by capture of the at least one object.

18. An apparatus to control movement of an object, the apparatus comprising:

(a) at least one object attached to at least one resilient member, wherein the at least one resilient member constrains movement of the at least one object in a substantially vertical y-axis direction; and

(b) at least one support member moveably coupled to the at least one resilient member, wherein the at least one support member constrains resilient member movement along a set path relative to the at least one support member and, wherein the at least one support member has a positive or negative incline through at least part of the length of the at least one support member;

(c) at least one energising force mechanism that at least in part energises the at least one resilient member, the at least one object, or both, prior to movement with non-gravitational energy;

wherein, when movement of the at least one object is initiated, the at least one object moves substantially in a vertical y-axis direction constrained by the at least one resilient member, and independently, in a substantially horizontal x-axis direction constrained by the at least one support member; and

wherein the at least one energising force mechanism urges movement of the at least one resilient member, the at least one object, or both, in a substantially x-axis direction on initiation of movement.

19. A method of moving an object through space in a controlled manner by the steps of:

(a) selecting an apparatus to control movement of an object, the apparatus comprising:

I. at least one object attached to at least one resilient member, wherein the at least one resilient member constrains movement of the at least one object in a substantially vertical y-axis direction; and

II. at least one support member moveably coupled to the at least one resilient member, wherein the at least one support member constrains resilient member movement along a set path relative to the at least one support member and, wherein the at least one support member has a positive or negative incline through at least part of the length of the at least one support member;

wherein, in use:

i. the at least one resilient member is energized prior to movement of the at least one object and, when movement of the at least one object is initiated, the at least one object moves substantially in the vertical y-axis direction, movement of the at least one object is constrained by the at least one resilient member, and the set path direction is constrained by the at least one support member; and

ii. movement of the at least one object post initiation in the y-axis direction is independent of movement of the at least one resilient member along the set path;

(b) attaching at least one object to the at least one resilient member;

(c) energising the at least one resilient member;

(d) initiating movement of the at least one object; and

(e) allowing movement of the at least one object in both a vertical y-axis direction via the at least one resilient member, and a set path direction via the at least one support member.