Claims

1. A watercourse structure comprising:

   A support portion being disposable for defining an inclined face;

   A first plurality of channel portions formed on the inclined face, each of the first plurality of channel portions defining a channel having a gradient;

   A second plurality of channel portions formed on the inclined face, each of the first plurality of channel portions defining a channel having a gradient, at least one end of the channel of one of each of the first plurality of channel portions and each of the second plurality of second channel portions being coupled to the other thereof for fluid inter-communicating the first plurality of channel portions and the second plurality of channel portions to thereby form a substantially continuous course wherealong liquids are flowable, the gradient of the channel of each of the first plurality of channel portions for flowing liquid substantially in a first direction and the gradient of the channel of each of the second plurality of channel portions for flowing liquids substantially in a second direction, the first direction substantially opposing the second direction, the liquids flowing along the continuous course forming a watercourse wherealong objects are displaceable.

2. The watercourse structure as in claim 1, the support structure being adaptable for supporting the inclined face on a sloped land surface.

3. The watercourse structure as in claim 2, the support structure being shaped and dimensioned for forming a retaining wall for the sloped land surface.

4. The water course structure as in claim 1, further comprising:

   A plurality of connector channels for interconnecting the channels of the first plurality of channel portions and the second plurality of channel portions.

5. The watercourse structure as in claim 1, the inclined face defined by the support structure being substantially curved.

6. The watercourse structure as in claim 1, further comprising:

   First and second concavities, each of the first and second concavities for containing a body of liquid and forming an extremity of the watercourse, the first concavity having a higher elevation than the second concavity and the body of liquid contained by the first concavity being providable to the watercourse for transport thereby to the second concavity.

7. The water course structure as in claim 6, further comprising:

A water displacement system for displacing liquid received by the second concavity to the first concavity.

8. The watercourse structure as in claim 7, the water displacement system comprising:

A pump; and

A plurality of pipes coupled to the pump wherealong liquid is displaceable.

9. The watercourse structure as in claim 1, the objects displaceable along the watercourse being at least one of kayaks, canoes, rafts and water buoyancy devices.