【CLAIMS】

【Claim 1】

~~(Deleted)~~

~~【Claim 2】~~

~~(Deleted)~~

~~【Claim 3】~~

~~(Deleted)~~

~~【Claim 4】~~

~~(Deleted)~~

~~【Claim 5】~~

~~(Amended)~~

A caisson breakwater having unit caissons disposed in a line, wherein the unit caissons are interlocked to integrally move by geometrically engaging lateral parts of the unit caissons, the lateral part having one or more bents provided along the lateral parts of the unit caissons adjacent to each other, thereby reducing wave power per unit width that is applied to the caisson breakwater, and a front surface of each unit caisson is provided with an inclined portion having a triangular shape wherein a length of a frontward side of the unit caisson is greater than that of a lateral side of the unit caisson to deflect a normal line to the front surface of the breakwater toward a incident wave direction, thereby providing a virtual normal line effect to a direction of a main incident wave thereby increasing an incident angle of a wave and preventing the generation of a stem wave.

【Claim 2~~6~~】

The caisson breakwater according to Claim 1~~5~~, wherein an inclination angle of the inclined portion is determined in a range, in which a stem wave is not generated, considering an actual breakwater construction direction and the direction of the main incident wave.

~~【Claim 7】~~

~~(Deleted)~~

【Claim 3~~8~~】

~~(Amended)~~

The caisson breakwater according to Claim 1~~5~~, wherein the geometrical engagement of the lateral parts of the unit caissons is obtained by means of one or more circular arc-shaped curves provided along the lateral parts of the unit caissons adjacent to each other.

【Claim 4~~9~~】

~~(Amended)~~

A method of constructing a caisson breakwater, comprising:

manufacturing the unit caissons having the interlocking structure according to Claims 1~~5~~, 2~~6~~ or 3~~8~~ on the land;

launching the manufactured unit caissons;

refloating the unit caissons to a caisson breakwater construction place;

successively disposing the unit caissons in the construction place, wherein the unit caissons adjacent to each other are geometrically engaged to be interlocked; and

performing a fixing process on the unit caissons at the left and right ends of the breakwater.