The present invention relates to a hat for preventing a visual field from being covered. According to the present invention, the hat does not come off and does not cover the visual field when the user wearing the hat, which is attached to clothing, turns his or her head right or left or bends his or her body forward, thereby eliminating the risk of accidents. In addition, since the hat adheres to the wearer's head, the thermal effect and the wearing sensation are improved.
HAT FOR PREVENTING VISUAL FIELD FROM BEING COVERED

TECHNICAL FIELD

[0001] The present invention relates to a hat for preventing the blocking of a wearer's view. More particularly, the present invention relates to a hat for preventing the blocking of a wearer's view, which is not taken off or does not block a wearer's view when a wearer wearing a hat coupled to clothes turns his/her head left or right or bends his/her body forward, thereby preventing the occurrence of a risk of a negligence accident, and which is in close contact with a head of the wearer, thereby increasing a heat retaining property and wearing sensation.

BACKGROUND ART

[0002] In general, a hat included in clothes is integrally formed with the clothes, so when a wearer turns his/her head left or right or bends his/her body forward, the wearer's view is blocked, so that the hat is inconvenient and has a high risk of causing a negligence accident.

[0003] Further, the hat included in the clothes has a gap between an outer surface of the wearer's head and the hat, so that it fails to completely block an inside of the clothes from the outside, and thus a heat retaining property and the wearing sensation are deteriorated.

[0004] In order to solve the aforementioned problems, a supplementary string is inserted in an outer peripheral surface of a hat included in clothes and a gap between an outer surface of the head and the hat is blocked through pulling the supplementary string from the outside. However, there is a problem in that a wearer's view is blocked when the wearer turns his/her head left or right while wearing the hat, and a shape of the hat is deformed according to the pulling of the supplementary string, so the wearer cannot make a desirable shape of the hat.

DISCLOSURE

Technical Problem

[0005] Accordingly, the present invention has been made to solve the above-mentioned problems occurring in the prior art, and the present invention provides a hat for preventing the blocking of a wearer's view, which prevents the hat from being taken off or blocking a wearer's view when the wearer wearing a hat included in clothes turns his/her head left or right or bends his/her body forward.

[0006] Further, the present invention provides a hat for preventing the blocking of a wearer's view, which can improve a heat retaining property and the wearing sensation of clothes including the hat.

[0007] Furthermore, the present invention provides a hat for preventing the blocking of a wearer's view, such that a wearer can variously change a shape of the hat included in clothes to a desirable shape.

Technical Solution

[0008] In accordance with an aspect of the present invention, there is provided a hat for preventing blocking of a wearer's view, which is coupled to clothes 10 to prevent a wearer's view from being blocked, the hat including: connection parts connected to the clothes 10; and one or more flexible wires 22 coupled to the hat 20 to surround a head.

[0009] In this case, the connection part of the hat 20 connected to the clothes 10 is formed of a connector 30 including a button attachment part 21a attached to an outer peripheral surface of a lower end of the hat 20 and a button 21 attachable/detachable to/from the button attachment part 21a, a velcro part attached to an outer peripheral surface of a lower end of the hat 20, or a wrinkled part 40 including several piled wrinkles.

Advantageous Effects

[0010] According to the present invention, the hat is in close contact with the wearer's head by using one or more flexible wires inserted in the inside of the hat, so that the hat is prevented from being taken off or blocking a wearer's view even when the wearer turns his/her head left or right or bends his/her body forward, and the hat can also improve the heat retaining property and the wearing sensation.

[0011] Further, the present invention allows the wearer to variously change a shape of the hat by using the one or more flexible wires inserted in the inside of the hat.

BRIEF DESCRIPTION OF THE DRAWINGS

[0012] The above and other aspects, features and advantages of the present invention will be more apparent from the following detailed description taken in conjunction with the accompanying drawings, in which:

[0013] FIG. 1 is a front view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention;

[0014] FIG. 2 is a side view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention;

[0015] FIG. 3 is a side view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention;

[0016] FIG. 4 is a detailed view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention;

[0017] FIG. 5 is a detailed view illustrating a hat for preventing the blocking of a wearer's view according to a second embodiment of the present invention; and

[0018] FIG. 6 is a view illustrating a state of a hat for preventing the blocking of a wearer's view according to a third embodiment of the present invention.

BEST MODE

Mode for Invention

[0019] Hereinafter, an embodiment of the present invention will be described with reference to accompanied drawings in detail.
[0020] FIG. 1 is a front view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention. FIG. 2 is a side view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention. FIG. 3 is a side view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention. FIG. 4 is a detailed view illustrating a hat for preventing the blocking of a wearer's view according to a first embodiment of the present invention. FIG. 5 is a detailed view illustrating a hat for preventing the blocking of a wearer's view according to a second embodiment of the present invention, and FIG. 6 is a view illustrating a state of a hat for preventing the blocking of a wearer's view according to a third embodiment of the present invention.

[0021] As illustrated in FIGS. 1 to 6, a hat 20 for preventing the blocking of a wearer's view, which is coupled to clothes 10 and protects the wearer's view from being blocked, according to the present invention has connection parts connected to the clothes 10 and is coupled to one or more flexible wires 22 to provide a headband of the wearer.

[0022] In this case, the connection part of the hat 20 connected with the clothes 10 is formed of a connector 30 including a button attachment parts 21 attached to an outer peripheral surface of a lower end of the hat 20 and a button 21 attachable/detachable to/from the button attachment part 21a, a velcro part attached to the outer peripheral surface of the lower end of the hat 20, or a wrinkled part 40 including several piled wrinkles.

[0023] In this case, the clothes 10 may be a general jumper, T-shirt, jacket, etc., and includes a plurality of buttons 11 in a round neckline.

[0024] To describe in detail, FIGS. 2 and 3 are side views illustrating a state in which the hat 20 covers the head, and it can be seen that the hat 20 is in close contact with the head due to one or more flexible wires 22 inserted in the inside of the hat 20.

[0025] The wire 22 is made of a metal material, such as copper and aluminum, or a plastic material, and three or four wires 22 are inserted in the inside of the hat 20 in a shape of a long band and fixed to the hat 20 by means of sewing yarn to have a shape shown in FIGS. 1 and 2 or FIG. 3. The one or more flexible wires 22 are connected to a boundary between the hat 20 and a front face while surrounding the head, so that when the wearer wears the hat 20 and bends the one or more wires 22, the hat 20 comes into close contact with a surface of the head. Further, the one or more wires 22 are easily bent and their shapes are deformed, so that the wearer may change the shape of the hat 20 to a desirable shape.

[0026] As can be seen from the detailed view of FIG. 4, the connection part of the hat 20 connected to the clothes 10 is formed of the connector 30, which is made of a material identical to that of the clothes 10 and includes a button attachment part 11a at one end of the connector and another button attachment part 21a at a part opposite to the button attachment part 11a, so that the button attachment part 11a is attached to a button 11 formed in an outer peripheral surface of a neck line of the clothes 10 and the button attachment part 21a is attached to a button 21 formed in an outer peripheral surface of the lower end of the hat 20, to connect the clothes 10 and the hat 20.

[0027] As illustrated in FIG. 4, the buttons 11 and 21 have a shape of a snap fastener or a shape capable of being fitted to a hole, so that the wearer can easily attach/detach the hat 20 to/from the clothes 10. When the buttons 11 and 21 are shaped like a button capable of being fitted to a hole, the button attachment parts 11a and 21a are formed of through-holes.

[0028] The connection part of the hat 20 connected with the clothes 10 may be formed of a velcro part attached to the outer peripheral surface of the lower end of the hat 20 and the velcro part includes a velcro surface a formed in the outer peripheral surface of the lower end of the hat 20 and a velcro surface b formed in the outer peripheral surface of the neckline of the clothes 10, such that the clothes 10 is easily attachable/detachable to/from the hat 20.

[0029] According to the first embodiment of the present invention, the wearer wears the clothes 10, wears the hat 20 connected to the clothes 10 by means of the connector 30, bends the one or more wires 22 inserted in the hat 20, and makes the hat 20 be in close contact with his/her head.

[0030] FIG. 5 illustrates a hat for preventing the blocking of a wearer's view according to a second embodiment of the present invention. The hat 20 is connected to the clothes 10 and the one or more flexible wires 22 surrounding the head are inserted in the hat 20, and the connection part of the clothes 10 and the hat 20 is formed of the wrinkled part 40 including several piled wrinkles along a connected region.

[0031] The wrinkled part 40 is made of rubber having a strong elasticity and is formed along the connected region between the clothes 10, and the hat 20 and includes an elastic band longitudinally formed in a vertical direction of the wrinkled part 40. Accordingly, when the wrinkled part 40 is elongated in upper and lower directions, the wrinkled part 40 easily returns to an original state.

[0032] FIG. 6 illustrates a hat for preventing the blocking of a wearer's view according to a third embodiment of the present invention, in which the one or more flexible wires are attachable/detachable to/from the hat. A velcro part is formed in one side of each of the hat and the hat, so that the wearer can wear the hat without the wires on ordinary days and insert the wires into the hat upon necessity. The velcro part may have any shape of a shape horizontal to the ground as illustrated in FIGS. 1 and 2 and a shape vertical to the ground as illustrated in FIG. 3. In this case, the velcro part attached to the wire is bonded to the wire by an adhesive or is hollow such that the wire is inserted in the inside of the velcro part.

[0033] When the wearer turns his/her head left or right or bends his/her body forward, the hat according to the present invention is not taken off or does not block the wearer's view, so that it has no risk of causing a negligence accident. Further, in rainy or windy conditions, the hat according to the present invention is held in close contact with the head of the wearer, to improve a heat retaining property and the wearing sensation.

[0034] Further, the hat according to the present invention allows the wearer to variously change the shape of the hat 20 according to the wearer's preference.

[0035] Although the foregoing is the specific embodiments for the describing the technical spirit of the present invention, the present invention is not limited to the same construction as those according to the specific embodiments and various modifications may be implemented within the scope of the present invention. Accordingly, such a modification shall be considered to be included in the scope of the present invention, and the protection scope of the preset invention shall be determined by the appended claims.
1. A hat for preventing blocking of a wearer's view, which is coupled to clothes 10 to prevent a wearer's view from being blocked, the hat comprising:
   connection parts connected to the clothes (10); and
   at least one flexible wire (22) coupled to the hat (20) to surround a head.

2. The hat as claimed in claim 1, wherein the connection part of the hat (20) connected to the clothes (10) is formed of a velcro part attached to an outer peripheral surface of a lower end of the hat (20).

3. The hat as claimed in claim 1, wherein the connection part of the hat (20) connected to the clothes (10) is formed of a wrinkled part (40) including several piled wrinkles.

4. The hat as claimed in claim 1, wherein the at least one flexible wire (22) is attachable/detachable to/from the hat (20).

5. The hat as claimed in claim 1, wherein the at least one flexible wire (22) is coupled to the hat (20) by a velcro part (23).

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