Blankets

Blanket

Special blankets known as baby blankets are used to protect infants from the cold. Small children (and some adults) may also use a blanket as a comfort

A blanket is a swath of soft cloth large enough either to cover or to enfold most of the user's body and thick enough to keep the body warm by trapping radiant body heat that otherwise would be lost through conduction.

Blanket (disambiguation)

by Kevin Abstract Blanket, an album by Urban Species or the title track Blankets (comics), a graphic novel by Craig Thompson Blankets, an accompaniment

A blanket is a large, usually rectangular piece of thick bedding material.

Blanket or blankets may also refer to:

Blanketing

Blanketing is a term used predominantly in the US to refer to receiver blocking, which is interference caused when a strong unwanted off-channel radio

Blanketing is a term used predominantly in the US to refer to receiver blocking, which is interference caused when a strong unwanted off-channel radio signal prevents the reception of another (wanted) transmission.

This problem is greatly reduced by even moderate-quality receivers, which have better selectivity (filtering) and dynamic range than poorly designed inexpensive or disposable ones.

Blankets (comics)

Everything 2003: 1. Blankets by Craig Thompson". Time. accessed September 21, 2011. Rooney, Katie (December 8, 2009). blankets/"8. Blankets". Time. Johns,

Blankets is an autobiographical graphic novel by Craig Thompson, published in 2003 by Top Shelf Productions. As a coming-of-age autobiography, the book tells the story of Thompson's childhood in an Evangelical Christian family, his first love, and his early adulthood. The book was widely acclaimed, with Time magazine ranking it #1 in its 2003 Best Comics list, and #8 in its Best Comics of the Decade.

Basotho blanket

19th century, these blankets quickly gained popularity in the Lesotho region. The way that Basotho men wear these traditional blankets is based on the traditional

The Basotho blanket is a distinctive form of woollen blanket commonly worn by Sotho people in Lesotho and South Africa.

Blanketeers

The Blanketeers or Blanket March was a demonstration organised in Manchester in March 1817. The intention was for the participants, who were mainly Lancashire

The Blanketeers or Blanket March was a demonstration organised in Manchester in March 1817. The intention was for the participants, who were mainly Lancashire weavers, to march to London and petition the Prince Regent over the desperate state of the textile industry in Lancashire, and to protest over the recent suspension of the Habeas Corpus Act. The march was broken up violently and its leaders imprisoned. The Blanketeers formed part of a series of protests and calls for reform that culminated in 1819 with the Peterloo Massacre and the Six Acts.

Hudson's Bay point blanket

The blankets were typically traded to First Nations in exchange for beaver pelts as an important part of the North American fur trade. The blankets were

A Hudson's Bay point blanket is a type of wool blanket traded by the Hudson's Bay Company (HBC) in British North America, now Canada and the United States, from 1779 to present. The blankets were typically traded to First Nations in exchange for beaver pelts as an important part of the North American fur trade. The blankets were long sold by Canada's Hudson's Bay department stores and have come to hold iconic status in the country.

Receiving blanket

Hospitals use receiving blankets for a variety of applications. Some neonatal intensive care units use receiving blankets to cover incubators, in order

A receiving blanket is a small, lightweight blanket used to wrap or swaddle newborns, as well as in infant care more generally.

In the United States, many hospitals use a standard white cotton flannel receiving blanket, patterned with pink and blue stripes, manufactured by Medline Industries. Handmade receiving blankets, sometimes given as gifts to a new or expectant parent, may feature colorful prints and be embellished with ruffles or decorative stitches.

Hospitals use receiving blankets for a variety of applications. Some neonatal intensive care units use receiving blankets to cover incubators, in order to reduce light and improve infant rest. The use of receiving blankets during kangaroo care of preterm infants is recommended in order to maintain the infant's body heat.

Parents may use a receiving blanket to cover a sleeping infant, or place a blanket beneath the infant to create a soft sleeping surface. Some mothers cover their infants with receiving blankets while breastfeeding, feeling that it provides modesty and discretion. Receiving blankets are often recommended for miscellaneous purposes in infant care, such as propping up an infant or as a place for a sponge bath.

Blanket fort

A blanket fort is a construction commonly made using blankets, bed sheets, pillows, and sofa cushions. It is also known as a couch fort, pillow fort,

A blanket fort is a construction commonly made using blankets, bed sheets, pillows, and sofa cushions. It is also known as a couch fort, pillow fort, sheet fort or den.

Parenting books frequently suggest building blanket forts as an activity for parents to participate in play with their children. A blanket fort is made by grabbing blankets around the house and setting them up in a room-like manner. Furniture such as a dining table, a bunk bed, chairs, or an overturned couch can form the foundation for a blanket fort. Clothespins, binder clips, and safety pins may be used to connect blankets and sheets.

Breeding blanket

a fission reactor or fusion reactor. In the fission context, breeding blankets have been used since the 1950s in breeder reactors, to manufacture fission

A breeding blanket is a device used in nuclear engineering to transmute quantities of an element, using the neutron flux from a fission reactor or fusion reactor. In the fission context, breeding blankets have been used since the 1950s in breeder reactors, to manufacture fission fuel from fertile material. In the fusion context, they have been conceptualized for the manufacture of tritium from lithium-6. In both scenarios, neutron radiation is converted into thermal energy in the blanket, leading it to require its own cooling system.

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