

As a result of the Hairy Ball Theorem, we can see the following statement.

Corollary 1. The statement also applies to durable footwear of a hairy variety.

In order to prove this statement, we will need to set up the following definitions.

Paradigm 2. We consider the model exemplified by gill-bearing aquatic animals that are not good.

Equivalency 3. We claim that

mythical hybrid creature \equiv TV family that lives in Rhode Island

Finally, before we can proceed, we need to define the topology with which we are operating.

Topology 4. We operate on the surface of a flap which covers the groin area of trousers. This topology was also used in (Europe 16th c.).

We now put forth a process for proving this statement experimentally.

Experiment 5. Repeat the following:

1. Take a herbivorous insect
2. Combine with a minty cocktail
3. Sample by exposing to an old maker of zero turn mowers
4. Run data through the nickname of a former London private bank

