StratumArea

November 8, 2019

StratumArea   *Some title*

Description

Some description

This function calculated the area of each stratum.

Usage

```
StratumArea(StratumPolygon, AreaMethod = c("Accurate", "Simple"))

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```

Arguments

StratumPolygon	An object of StoX class StratumPolygon, which is s SpatialPolygons object (sp package).
AreaMethod	The method to use for the area calculation, defaulted to "Accurate", which applied a lambert azimuthal equal area projection.
parameterName	Parameter descrption.

Details

This function is awesome and does excellent stuff.

The `AreaMethod` "Simple" is deprecated, but kept for backwards campatibility.

Value

A data.table is returned with awesome stuff.

A table of stratum name and area.

See Also

roxygenize is used to generate the documentation.

DefineStrata for the `StratumPolygon` input to the function.

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Examples

```
x <- 1
```