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geographic data with

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open source

software. It is based

on R, a statistical

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language that has

powerful data

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capabilities. The book

equips you with the

knowledge and skills

to tackle a wide

range of issues

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manifested in  
geographic data ...

Chapter 8 Making  
maps with R |  
Geocomputation  
with R

ST\_Covers -

Enhanced: 2.4.0

Support for polygon  
in polygon and line in  
polygon added for  
geography type

Returns true if no



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point in B is outside  
A; ST\_CurveToLine -

Enhanced: 2.4.0

added support for  
max-deviation and  
max-angle tolerance,  
and for symmetric  
output. Converts a  
geometry containing  
curves to a linear  
geometry.

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Chapter 9. PostGIS  
Special Functions  
Index

NetCDF ' s version 4  
format (confusingly,

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implemented in netCDF 4.1.1 and later, but not in 4.0.1) includes the use of various HDF5 formats. This is handled by package ncdf4 whereas RNetCDF handles version 3 files. The availability of software to support these formats is somewhat limited by

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platform, especially  
on Windows.

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