

## KerrNullGeodesics

The package containing functions for finding null geodesics in the Kerr exterior using analytical methods.

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### Functions for initial data at finite distance

**KerrNullGeo** — Generates the geodesic's coordinates and properties from spin parameter and initial data.

**KerrNullGeoFunction** — An object for storing the trajectory and its parameters.

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### Functions for initial data at infinity

**KerrNullGeoDistant** — Generates the geodesic's coordinates and properties from spin parameter and initial data at infinity.

**KerrNullGeoDistantFunction** — An object for storing the trajectory and its parameters.

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### Tech Notes

**KerrNullGeodesics**

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### Related Guides

**KerrImages**

**AlphaDiskModel**

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### Related Links

## Metadata

New in: XX | Modified in: | Obsolete in:

Categorization

Keywords