

# AlphaDiskModel

The package containing functions for generating the alpha disk model as described by Shakura and Sunyaev (1972), and Novikov and Thorne in their Les Houches lecture (1973), as well as its observed properties

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- DiskParams** — Generates an association containing information about accretion disk's radiation.
  - ObservedDiskElement** — Generates the parameters of radiation observed at infinity on a given null geodesic .
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## Tech Notes

AlphaDiskModel

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## Related Guides

- KerrNullGeodesics
  - KerrImages
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