# ctools - Feature #4006

# Allow determination of upper limits on spatial parameters

03/18/2022 10:28 AM - Knödlseder Jürgen

Status:ClosedStart date:03/18/2022Priority:NormalDue date:Assigned To:Knödlseder Jürgen% Done:100%Category:Estimated time:0.00 hour

Target version: 2.0.0

### **Description**

So far ctulimit only allows determination of upper limits on spectral parameters, but upper limits on some spatial parameters such as the Radius or Sigma are also meaningful. So this should be supported by ctulimit.

#### History

### #1 - 03/18/2022 05:18 PM - Knödlseder Jürgen

- Status changed from New to Pull request
- % Done changed from 0 to 90

It was easy to modify the code to accomplish upper limit computations on spatial parameters.

#### #2 - 03/18/2022 10:46 PM - Knödlseder Jürgen

- Status changed from Pull request to Closed
- % Done changed from 90 to 100

Merged into devel.

05/08/2024 1/1