# ScalES-PPM - Feature #211

## Add support for rectangular grids in ncdf_dump.

11/15/2010 11:36 AM - Thomas Jahns

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|---|---|---|---|
| **Status:** | New | **Start date:** | 11/15/2010 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | | **% Done:** | 0% |
| **Category:** | | **Estimated time:** | 5:00 hours |
| **Target version:** | | | |

**Description**

Currently only the general case of curvilinear grids is supported. Regular grid coordinates can be stored more efficiently as one-dimensional arrays for latitude and logitude each. This should be implemented to dump data out of ECHAM and other models with such a coordinate system.

**History**

**#1 - 11/15/2010 05:45 PM - Thomas Jahns**

This means: support in dumping single arrays via the ncdf_dump facility provided in core.

**#2 - 11/15/2010 06:19 PM - Thomas Jahns**

- Subject changed from Add support for rectangular grids. to Add support for rectangular grids in ncdf_dump.