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Users? Manual and Installation Guide for the EverView Slice and Dice Tool Version 1.0 Beta

By U. S. Department of the Interior

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Network Common Data Form (NetCDF) is a self-describing, machine-independent file format for storing array-oriented scientific data. Over the past few years, there has been a growing movement within the community of natural resource managers in The Everglades, Fla. , to use NetCDF as the standard data container for datasets based on multidimensional arrays. As a consequence, a need arose for additional tools to view and manipulate NetCDF datasets, specifically to create subsets of large NetCDF files. To address this need, we created the EverVIEW Slice and Dice Tool to allow users to create subsets of grid-based NetCDF files. The major functions of this tool are (1) to subset NetCDF files both spatially and temporally; (2) to view the NetCDF data in table form; and (3) to export filtered data to a comma-separated value file format. This item ships from La Vergne, TN. Paperback.



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