

netCDF Attributes List 2001-12-29 TOYODA Eizi

Attribute Name	Where	Type	Class	netCDF	COARDS	CSM	GDT	GTOOL3	Used Since
*_op	A	C	Compat			Recom.			2000-1-27
_FillValue	V	D	Note	Note	Note	Note	Note	MISS	2000-1-27
add_offset	V	R	Read	Recom	Recom	Recom	Recom.		2000-1-27
appendices	G	R	Note				Recom.		2000-1-27
associate	V	C	Compat				Recom.		2000-1-27
axis	G	C	Recom.				Cond		2000-1-27
bounds	A	C	Recom.			Recom	Recom.		2000-1-27
C_format	V	C	Recom.	Recom.					2000-1-27
calendar	G+V	C	Note			Recom	Recom.		2000-1-27
comment	G	C	Note				Recom	MEMO	2000-1-27
component	V	C	-				Recom.		2000-1-27
compress	V	C	-				Recom.		2000-1-27
Conventions	G	C	Mand	Recom	Recom	Mand	Recom.		2000-1-27
coordinate	V	C	Recom.			Recom	Recom.		2000-1-27
define_*	G	C	-			Recom.			2001-12-29
define_calendar	G	C	-			Note			2001-12-29
define_projection	G	C	-			Note			2001-12-29
expand	A	C	Note				Recom.		2000-1-27
flux_direction	V	C	Recom.			Recom.			2000-1-27
FORTRAN_format	V	C	Recom.	Recom.			Recom.		2000-1-27
gt_calc_average	S	C	Recom.						2000-5-25
gt_calc_slice	S	C	Recom.						2000-5-25
gt_calc_weight	A	C	Recom.						2000-5-25
gt_graph_aspect_ratio	S	R	Recom.						2000-5-25
gt_graph_color_map	V	I	Recom.						2000-5-25
gt_graph_contours_dash	V	I	Recom.						2000-5-25

gt_graph_contours_interval	V	D	Recom.	DIVS	2000-5-25
gt_graph_contours_levels	V	D	Recom.		2000-5-25
gt_graph_contours_solid	V	I	Recom.		2000-5-25
gt_graph_contours_draw_contour	V	L	Recom.		2001-12-29
gt_graph_contours_draw_shade	V	L	Recom.		2001-12-29
gt_graph_contours_skiplevels	V	D	Recom.		2001-12-29
gt_graph_contours_thick_cycle	V	I	Recom.		2001-12-29 rename
gt_graph_contours_thick_dash	V	I	Recom.		2001-12-29 rename
gt_graph_contours_thick_solid	V	I	Recom.		2001-12-29 rename
gt_graph_contours_tone_number	V	I	Recom.		2001-12-29 rename
gt_graph_division	S	R	Recom.		2000-5-25
gt_graph_line_index	V	I	Recom.		2000-5-25
gt_graph_line_marker	V	I	Recom.		2001-12-29 rename
gt_graph_line_type	V	I	Recom.		2000-5-25
gt_graph_logscale	A	L	Recom.		2000-5-25
gt_graph_range	A	D	Recom.	DMIN, DMAX	2000-1-27
gt_graph_smalltick_all	V	L	Recom.		2000-5-25
gt_graph_smalltick_interval	V	D	Recom.	DIVS	2000-5-25
gt_graph_smalltick_levels	V	D	Recom.		2001-12-29 rename
gt_graph_tick_all	V	L	Recom.		2000-5-25
gt_graph_tick_interval	V	D	Recom.	DIVL	2000-5-25
gt_graph_tick_levels	V	D	Recom.		2001-12-29 rename
gt_graph_vectors_style	V	C	Recom.		2000-5-25
gt_history	V	C	Recom.		2000-1-27
gt_history_*	V	C	Recom.		2000-1-27
gt_structure_class	S	C	Recom.		2000-05-25 rename
gt_structure_link_*	S	C	Recom.		2000-05-25 rename
gt_structure_member	S	C	Recom.		2000-05-25 rename
gt_subtitle	G	C	Recom.		2000-1-27

gt_user_*	G+V	-	Note							2000-1-27
gt_version	G	C	Mand					Recom.		2000-1-27
history	G+V	C	Mand	Recom	Recom	Mand	Recom	EDITn, ETTLn, CDATE, CSIGN, MDATE, MSIGN		2000-1-27
institution	G+V	C	Recom.					Recom.		2000-1-27
long_name	V	C	Mand	Recom	Recom	Mand	Note	TITL1, TITL2		2000-1-27
missing_value	V	D	Recom.	Recom	Recom	Recom	Recom	MISS		2000-1-27
modulo	A	C	Recom.					Recom	DSET	2000-1-27
north_pole	V	R	Note					Recom.		2000-1-27
old_interval	V	D	Recom.					Recom.		2000-1-27
old_spacing	V	C	Recom.					Recom.		2000-1-27
orbital_parameter	G+V	C	Note					Recom.		2000-1-27
positive	V	C	Recom.		Cond	Cond	Cond	DSET		2000-1-27
production	G	C	Compat					Recom.		2000-1-27
proj_coordinates	G+V	C	Compat					Recom.		2000-1-27
proj_parameters	G+V	C	Compat					Recom.		2001-12-27 misspelling corrected
quantity	V	C	-					Recom.		2000-1-27
quantity_table	G	C	-					Recom.		2000-1-27
scale_factor	V	R	Read	Recom	Recom	Recom	Recom.			2000-1-27
signedness	V	-	Prohibit	Note						2000-1-27
source	G	C	Mand			Mand		IDFM		2000-1-27
subgrid	V	C	Recom.					Recom.		2000-1-27
time_format	V	C	Note					Recom.		2000-1-27
title	G	C	Mand	Recom.		Mand		DSET		2000-1-27
topology	A	C	Recom.					Cond	DSET	2000-1-27
units	V	C	Mand	Recom	Cond	Cond	Recom	UNIT, UTIM		2000-1-27
valid_max	V	D	Read	Recom.				Recom.		2000-1-27
valid_min	V	D	Read	Recom.				Recom.		2000-1-27
valid_range	V	D	Compat	Recom.				Recom.		2000-1-27