Namespace Id (1)	Name	Description	Directory Namespace Id (2)	XML Schema Namespace	Namespace Prefix (3)	Logical Identifier Prefix	Schema File Name Prefix (4)	Governance Level	Registration Authority	Steward Name	Steward Id	Steward Lead (6)	Contact	Contact Email Address	Oversight Ro	gistration Date	Name of Provider	Dictionary Exists	Registered in PDS	Registration Date in PSA
Common pds		Namespace for the PDS's common dictionary.	pds	http://pds.nasa.gov/pds4/pds/v1	pds	um:nasa:pds:	PDS4 PDS	Common	0001 NASA PDS 1	Planetary Data System	pds	PDS EN Node	Steve Hughes	Steve.Hughes at jpl.nasa.gov	ССВ	2012-04-03	S. Hughes	Yes	Yes	
International			darts	http://darts.isas.jaxa.jp/pds4/	darts	urn:iaxa:darts:		Discipline		Data Archive and	darts	DARTS (IAXA)	Yukio Yamamoto	vamamoto.vukio at iaxa.io		2017-03-17		Ves	Ves	
leda		Namespace for the ISRO dictionary.	leda	TRD	Irda	urn:isro:isda	PDS4 ISDA	Discipline	0001 ISRO ISDA 1	Transmission System Indian Space Science Data	irda	ISRO	B N Ramakrishna	ramki at istrac.gov.in		2017-07-06		Vor	Ver	
hada .		Namespace for the for the Korea Aerospace Research Institute	had-	TBD (Under development. KPDS will be opened for web-	hada	urn:kari:kpds	PDS4 KPDS	Discipline	0001 KARI KPDS 1	Centre Korea Aerospace Research	land.	KARI	Joo Hyeon Kim (KPDS	ki0630 at kari.re.kr			Prashar Joo Hyeon Kim	1.63		
apus		(KARI) - KARI Planetary Data System(KPDS)	xpus	service in early 2024.)	kpus		-		0001_KAKI_KPD3_1	Institute (KARI)	spus	FSA PSA	Manager)							
rssa		Namespace for ESA PSA's dictionary. Namespace for the RSSA (IKI) dictionary.	rssa		rssa rssa	urn:osa:esa: urn:ros:rssa:	PDS4 PSA PDS4 RSSA	Discipline	0001 ROS RSSA 1		rssa	RSSA (IKI)	Tanva Lim Oleg Batanov	tlim at scioos.esa.int obat at romance.iki.rssi.ru		2015-09-30 2017-03-17	S. Hughes	Yes Yes	Yes Yes	9/30/2015
epn		Namespace for the VESPA EPN dictionary.	epn	https://voparis-ns.obspm.fr/pds4/epn/v1	epn	urn:vespa:epn	VESPA_EPN	Discipline	0001_VESPA_EPN_1	Virtual European Solar and Planetary Access	epn	VESPA	Baptiste Cecconi	baptiste.cecconi at observatoiredeparis.psl.eu	'	2020-10-28	S. Hughes	Yes	Yes	
Discipline	Alternate	Namespace for the PPI Node's Alternate dictionary.	nde .	http://pds.nasa.gov/pds4/alt/v1	alt	urn:nasa:pds:	PDS4_ALT	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	r Inni	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		2015-04-24	T Vine	Yer	Yes	
											- PP									
cart	Cartography	Namespace for the Almospheres node's dictionary. The Cartography Dictionary contains classes, elements, attributes, and rules describing map projections, including both cartographic and lander related definitions and descriptions. The PDS Cartography dictionary is based on and sutilises the existing Federal Geographic bast Committee (FDG) Contents Standard for Digital Geospatial Metadata, with modifications and extensions applied by PDS as needed for planetary mapping application.		http://pds.nasa.gov/pds4/stm/v1 http://pds.nasa.gov/pds4/cart/v1	atm cart		PDS4_CART	Discipline	0001 NASA PDS 1 0001_NASA_PDS_1	Atmospheres Cartography	img	PDS IMG Node	Lyle Huber Trent Hare	Inuber at mmsu.edu thare at usgs.gov		2012-04-03 2015-10-22	S. Hugnes C. Isbell	Yes Yes	Yes Yes	
ctli	Common Type List Instrument	The CTLI dictionary provides a set of type values for instruments for use in instrument context products.	ctli	http://pds.nasa.gov/pds4/ctli/v1	ctli	urn:nasa:pds:	PDS4_CTLI	Discipline	0001_NASA_PDS_1	сти	atm	PDS ATM Node	Lyle Huber	Ihuber at nmsu.edu		2021-05-13	Lyle Huber	Yes	Yes	
disp	Display	The Display Dictionary contains classes, attributes, and rules for specifying how arrays (images) as stored, should be displayed to sueers. For example, defining the vertical display direction 'Bottom to Top' or horizontal direction 'Left to Right' and it can provide guidance on mapping multibada arrays for color display (red, green, and blue) or as a movie sequence (video).	disp	http://pds.nasa.gov/pds4/disp/v1	disp	urn:nasa:pds:	PDS4_DISP	Discipline	0001_NASA_PDS_1	Display	img	PDS IMG Node	Trent Hare	thare at usgs.gov		2013-06-10	M. Gordon	Yes	Yes	
ebt	Earth-Based Telescope	This namespace will provide observing parameters, provenance, and geometry relevant to ground-based telescopes on Earth and for Earth-orbiting (or Lagrange point) telescopes	ebt	http://pds.nasa.gov/pds4/ebt/v1	ebt	urn:nasa:pds:	PDS4_EBT	Discipline	0001_NASA_PDS_1	Small Bodies	sbn	PDS SBN	Ben Hirsch	bhirsch1 at umd.edu		2021-07-21	B. Hirsch	Yes	Yes	
geom	Geometry	The Geometry Dictionary contains classes, attributes, and rules	geom	http://pds.nasa.gov/pds4/geom/v1	geom	urn:nasa:pds:	PDS4_GEOM	Discipline	0001_NASA_PDS_1	Geometry	geo	PDS GEO Node	Edward Guinness, Mitchel	guinness at wunder.wustl.edu,		2015-04-30	M. Gordon	Yes	Yes	
		for specifying the geometry parameters associated with science observations.											Gordon	mgordon@seti.org						
img	Imaging	The Imaging Dictionary contains classes, attributes, and rules for specifying the metadata associated with imaging and	img	http://pds.nasa.gov/pds4/img/v1	img	urn:nasa:pds:	PDS4_IMG	Discipline	0001_NASA_PDS_1	Imaging	img	PDS IMG Node	Trent Hare	thare at usgs.gov		2012-04-03	S. Lavole	Yes	Yes	
img_surface	Surface Imaging	spectrometer data products.  The Surface Imaging Dictionary contains classes, attributes, and rules for specifying the metadata associated with imaging and spectrometer data products of surface missions.	img_surface	http://pds.nasa.gov/pds4/img_surface/v1	img_surface	urn:nasa:pds:	PDS4_IMG_SURFACE	Discipline	0001_NASA_PDS_1	Imaging Surface	img_surface	PDS IMG Node	Trent Hare	thare at usgs.gov		2019-09-26	C. De Cesare	Yes	Yes	
ml	Machine Learning Classifier	Machine Learning Classifier Discipline Local Data Dictionary	ml	http://pds.nasa.gov/pds4/mission/ml/v1	ml	urn:nasa:pds:	PDS4_ML	Discipline	0001_NASA_PDS_1	Machine Learning	img	PDS IMG Node	Mike McAuley	Michael.McAuley at jpl.nasa.gov		2021-05-17	M. McAuley	Yes	Yes	
msn	Mission Information	The sub-directory for the Mission Information class namespace.	msn	http://pds.nasa.gov/pds4/mission/msn/v1	msn	urn:nasa:pds:	PDS4_MSN	Discipline	0001_NASA_PDS_1	Generic Mission	img	PDS IMG Node	Trent Hare	thare at usgs.gov		2016-10-07	S. Hughes	Yes	Yes	
msn_surface	Commons Surface Mission Information	The Surface Mission Dictionary contains classes, attributes, and rules for specifying metadata elements which are specific to the data products of surface missions but are common among	msn_surface	http://pds.nasa.gov/pds4/msn_surface/v1	msn_surface	urn:nasa:pds:	PDS4_MSN_SURFACE	Discipline	0001_NASA_PDS_1	Mission Surface	msn_surface	PDS IMG Node	Trent Hare	thare at usgs.gov		2019-09-26	C. De Cesare	Yes	Yes	
multi	Multidimensional	and a products or startace imissions due are common among multiple such missions. The Multi dictionary contains classes that describe the composition of multidimensional data consisting of Array (and Array subclass) data objects. It provides a way to associated data objects and align the objects in general multi-dimensional	multi	http://pds.nasa.gov/pds4/mulitl/v1	multi	urn:nasa:pds:	PDS4_MULTI	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	s ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		2021-03-02	J. Mafi	Yes	Yes	
nucspec	Nuclear Spectroscopy	structures.  The Nuclear Spectroscopy dictionary provides classes, attributes, and rules for describing the circumstances surrounding nuclear spectroscopy observations.	nucspec	http://pds.nasa.gov/pds4/nucspec/v1	nucspec	urn:nasa:pds:	PDS4_NUCSPEC	Discipline	0001_NASA_PDS_1	nucspec	nucspec	PDS SBN/PSI	Jesse Stone	jstone at psi.edu		2020-10-06	Jesse Stone	Yes	Yes	
particle		The Particle dictionary contains classes that describe the composition of multidimensional particle data consisting of Array (and Array subclass) data objects.	particle	http://pds.nasa.gov/pds4/particle/v1	particle	urn:nasa:pds:	PDS4_PARTICLE	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	s ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		2015-04-24		Yes	Yes	
pds	PDS Operations	Namespace for the Operations dictionary.  Namespace for the PPI node's dictionary.	pds	http://pds.nasa.gov/pds4/pds/v1 http://pds.nasa.gov/pds4/ppi/v1	pds ppi	um:nasa:pds: um:nasa:pds:	PDS4 PDS PDS4 PPI	Discipline Discipline	0001 NASA PDS 1 0001_NASA_PDS_1	Operations Planetary Plasma Interactions	ops s poi	PDS EN Node PDS PPI Node	Steve Hughes Joseph Mafi	Steve.Hughes at jpl.nasa.gov jmafi at igpp.ucla.edu	+	2012-04-03 2012-04-03	S. Hughes S. Hughes	Yes	Yes	
proc		The Processing_Information Dictionary contains detailed information regarding the history of processing performed on	proc	http://pds.nasa.gov/pds4/proc/v1	proc		PDS4_PROC	Discipline	0001_NASA_PDS_1	Processing History	proc	PDS IMG Node	Trent Hare	thare at usgs.gov		2019-09-26		Yes	Yes	
rings	Rings	data product(s) in order to produce the current product.  The Rings Dictionary contains classes supporting planetary ring observations including ring-specific geometric parameters.	rings	http://pds.nasa.gov/pds4/rings/v1	rings	urn:nasa:pds:	PDS4_RINGS	Discipline	0001_NASA_PDS_1	Ring-Moon Systems	rings	PDS Rings Node	Mitchel Gordon	mgordon at seti.org		2012-04-03	M. Gordon	Yes	Yes	
sbn	Small Bodies Node		sbn		sbn	urn:nasa:pds:		Discipline	0001 NASA PDS 1	Small Bodies	sbn	PDS SBN	Anne Raugh	araugh at umd.edu		2012-04-03	S. Hughes	Yes	Yes	
sp	Spectral	The Spectral (sp) Discipline Dictionary contains classes for defining the spectral bin characteristics (in wavelength, frequency. or wave number) of a data product.	sp	http://pds.nasa.gov/pds4/sp/v1	sp	urn:nasa:pds:	PDS4_SP	Discipline	0001_NASA_PDS_1	Spectral	sbn	PDS SBN	Anne Raugh	araugh at umd.edu		2013-11-11	-	Yes	Yes	
speclib	Spectral Library	The Spectral Library Data Dictionary defines the metadata terms that describe laboratory spectral measurements, including	speclib	http://pds.nasa.gov/pds4/speclib/v1	speclib	urn:nasa:pds:	PDS4_SPECLIB	Discipline	0001_NASA_PDS_1	Spectral Library	speclib	PDS GEO Node	Susie Slavney	slavney at wunder.wustl.edu		2017-05-15	S. Slavney	Yes	Yes	
survey	Survey	classification of the samples measured.  The Survey dictionary provides classes, attributes, and rules for describing the circumstances surrounding sky survey	survey	http://pds.nasa.gov/pds4/survey/v1	survey	urn:nasa:pds:	PDS4_SURVEY	Discipline	0001_NASA_PDS_1	Survey	survey	PDS SBN/PSI	Jesse Stone	jstone at psi.edu		2020-10-06	Jesse Stone	Yes	Yes	
wave	Wave	observations.  The Wave dictionary contains classes that describe the composition of multidimensional wave data consisting of Array (and Array subclass) data objects.	wave	http://pds.nasa.gov/pds4/wave/v1	wave	urn:nasa:pds:	PDS4_WAVE	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	s ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		2015-04-24	T. King	Yes	Yes	
Mission			mission/bopps	http://pds.nasa.gov/pds4/mission/bopps/v1	bopps	um naco wde	ROPPS	Mission	DODE NASA BOS 1	BOPPS	sbn	PDS SRN	Anne Raugh	araugh at umd.edu	<del> </del>	2015-02-24	A. Raugh	Ves	Yes	
ciementine		The Clementine mission dictionary contains a class with attributes specific to the Deep Space Program Science Experiment, including the Clementine orbiter and its instruments. This dictionary was created for the migration of Clementine data products from PDS3 to PDS4 by Million Concepts (contact M. St. Clair).	clementine	http://pds.nasa.gov/pds4/clementine/v1	clementine	urn:nasa:pds:	PDS4_CLEMENTINE	Mission	0001_NASA_PDS_1	Imaging	img	PDS SBN PDS IMG Node	Trent Hare	thare at usgs.gov		2021-05-13	Trent Hare	Yes	Yes	
clipper	clipper	The Europa Clipper mission dictionary contains classes that describe aspects of the Clipper mission and related instruments.	clipper	http://pds.nasa.gov/pds4/clipper/v1	clipper	urn:nasa:pds:	PDS4_CLIPPER	Mission	0001_NASA_PDS_1	Imaging	img	PDS IMG Node	Trent Hare	thare at usgs.gov		2021-07-08		Yes	Yes	
dart	dart	This namespace provides classes specific to the NASA DART mission and, potentially, the concurrent LICIACube mission.	dart	http://pds.nasa.gov/pds4/dart/v1	dart	urn:nasa:pds:	PDS4_DART	Mission	0001_NASA_PDS_1	SBN	sbn	PDS SBN	Ben Hirsch	bhirsch1 at umd.edu		2021-08-18		Yes	Yes	
hyb2 kplo	Korea Pathfinder Lunar	This is the Hayabusa2 Mission Specific Data Dictionary. Namespace for the Korea Pathfinder Lunar Orbiter(KPLO).	mission/hyb2 mission/kplo	http://darts.isas.jaxa.jp/pds4/ TBD (Under development. KPDS will be opened for web-	hyb2 kplo	um:jaxa:darts: urn:kari:kpds	PDS4 HYB2 PDS4 KPDS	Mission Mission	0001 JAXA DARTS 1 0001_KARI_KPDS_1	Hayabusa2 kolo	darts kods	PDS SBN/PSI KARI	Yukio Yamamoto Eunhyeuk Kim	yamamoto.yukio at jaxa.jp eunhyeuk at kari.re.kr	+	2020-12-28	Y. Yamamoto Joo Hyeon Kim	Yes	Yes Yes	<del></del>
insight	Orbiter	Namespace for the Insight dictionary.		service in early 2024.) http://pds.nasa.gov/pds4/mission/insight/v1	insight	um:nasa:pds:	-	Mission	0001 NASA PDS 1	InSight	geo	PDS GEO Node	Susie Slavney	slavney at wunder.wustl.edu	+	2015-04-25		Yes	Yes	
ladee ladee		Namespace for the LADEE dictionary.	mission/ladee	http://pds.nasa.gov/pds4/mission/ladee/v1	ladee ladee	um:nasa:pds: um:nasa:pds:	LADEE	Mission	0001 NASA PDS 1	LADEE LADEE	atm atm	PDS ATM Node	Lyle Huber Lyle Huber	Ihuber at nmsu.edu Ihuber at nmsu.edu		2014-07-17 2014-07-17	L. Huber	Yes	Yes Yes	
It	Lunar Trailblazer	Namespace for the Geo Node's Lunar Trailblazer dictionary.	It	http://pds.nasa.gov/pds4/lt/v1	It	urn:nasa:pds:	LT	Mission	0001 NASA PDS 1	LT	geo	PDS Geo Node	Susie Slavney	slavney at wunder.wustl.edu		2022-02-16	S. Slavney	Yes	Yes	
mars2020 mer	Mars 2020 Mission		mission/mer	http://pds.nasa.gov/pds4/mission/mer/v1	mars2020 mer	urn:nasa:pds:	PDS4 MER	Mission	0001 NASA PDS 1	Mars 2020 MER	geo	PDS Geo Node	Susie Slavney Susie Slavney	slavney at wunder.wustl.edu slavney at wunder.wustl.edu		2021-05-17 2020-04-14	S. Slavney	Yes Yes	Yes Yes	
mgs mpf		Namespace for the Mars Global Surveyor dictionary. Namespace for the Mars Pathfinder dictionary.	mission/mgs	http://pds.nasa.gov/pds4/mission/mgs/v1	mgs mpf	urn:nasa:pds: urn:nasa:pds:	PDS4 MGS	Mission		MGS MPF	img		Trent Hare Trent Hare	thare at usgs.gov thare at usgs.gov	+	2013-11-22 2015-08-04	S. Lavole	Yes Yes	Yes Yes	<del></del>
mvn		Namespace for the MAVEN dictionary.	mission/myn	http://pds.pasa.gov/pds4/mission/myn/v1	mvn	urn:nasa:pds:	PDS4 MVN	Mission	0001 NASA PDS 1	MVN	ppi	PDS PPI Node	Joseph Mafi	imafi at ienn urla edu		2015-06-03	J. Mafi	Yes	Yes	
mvn neas	Near Earth Asteroid Scout	Namespace for the PPI Node's MAVEN dictionary.  Namespace for the Near Earth Asteroid Scout dictionary.	mvn mission/neas		mvn neas	um:nasa:pds: um:nasa:pds:	PDS4 NEAS	Mission	0001 NASA PDS 1	MVN NEAS	sbn	PDS PPI Node PDS SBN	Joseph Mafi Carol Neese	jmafi at igpp.ucla.edu neese at psi.edu		2015-06-03 2020-02-10	C. Nease	Yes	Yes	
orex bc		Namespace for the OSIRIS-Rex dictionary. Namespace for the BepiColombo schema.	mission/orex bc	http://pds.nasa.gov/pds4/mission/orex/v1 http://psa.esa.int/psa/bc/v1	orex bc	urn:nasa:ods:	PDS4_PSA_BC	Mission Mission	0001 NASA PDS 1 0001_ESA_PSA_1	OREX bc	sbn bc	PDS SBN bc	Carol Neese BepiColombo Science Ground Segment	neese at osi.edu smartinez at sciops.esa.int	$+ \mp$	2014-05-12 2019-11-19	A. Raugh	Yes Yes	Yes No	
bc_mtm_cam		Namespace for the BepiColombo MCAM schema.		http://psa.esa.int/psa/bc/mtm/cam/v1	mcam	urn:esa:psa	PDS4_PSA_BC_MCAM	Mission	0001_ESA_PSA_1	bc	bc	bc	BepiColombo Science Ground Segment	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No	
bc_mpo_bel		Namespace for the BepiColombo BELA schema.		http://psa.esa.int/psa/bc/mpo/bel/v1	bela	urn:esa:psa	PDS4_PSA_BC_MPO_BEL	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	Yes	No	
bc_mpo_ber		Namespace for the BepiColombo BERM schema.		http://psa.esa.int/psa/bc/mpo/ber/v1	berm	urn:esa:psa	PDS4_PSA_BC_MPO_BER	Mission	0001_ESA_PSA_1				Ground Segment  BepiColombo Science  Ground Segment	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No	

Part																			
Margin   M	bc_mpo_isa	Namespace for the BepiColombo ISA schema.		http://psa.esa.int/psa/bc/mpo/isa/v1	isa	urn:esa:psa	PDS4_PSA_BC_MPO_ISA	Mission	0001_ESA_PSA_1					Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Margin   Margin Data Data Data Data Data Data Data Dat	bc_mpo_mag	Namespace for the BepiColombo MPO-MAG schema.		http://psa.esa.int/psa/bc/mpo/mag/v1	mag	urn:esa:psa	PDS4_PSA_BC_MPO_MAG	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Part	bc_mpo_mer	Namespace for the BepiColombo MERTIS schema.		http://psa.esa.int/psa/bc/mpo/mer/v1	mertis	urn:esa:psa	PDS4_PSA_BC_MPO_MER	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Part	bc_mpo_mgn	Namespace for the BepiColombo MGNS schema.		http://psa.esa.int/psa/bc/mpo/mgn/v1	mgns	urn:esa:psa	PDS4_PSA_BC_MPO_MGN	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Part	bc_mpo_mix	Namespace for the BepiColombo MIXS schema.		http://psa.esa.int/psa/bc/mpo/mix/v1	mixs	urn:esa:psa	PDS4_PSA_BC_MPO_MIX	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Campaignee   Cam	bc_mpo_mre	Namespace for the BepiColombo MORE schema.		http://psa.esa.int/psa/bc/mpo/mre/v1	more	urn:esa:psa	PDS4_PSA_BC_MPO_MRE	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
No.   Section	bc_mpo_phe	Namespace for the BepiColombo PHEBUS schema.		http://psa.esa.int/psa/bc/mpo/phe/v1	phebus	urn:esa:psa	PDS4_PSA_BC_MPO_PHE	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
State   Stat	bc_mpo_srn	Namespace for the BepiColombo SERENA schema.		http://psa.esa.int/psa/bc/mpo/srn/v1	serena	urn:esa:psa	PDS4_PSA_BC_MPO_SRN	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
The part   Property	bc_mpo_sim	Namespace for the BepiColombo SIMBIO-SYS schema.		http://psa.esa.int/psa/bc/mpo/sim/v1	simbiosys	urn:esa:psa	PDS4_PSA_BC_MPO_SIM	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Company   Comp	bc_mpo_six	Namespace for the BepiColombo SIXS schema.		http://psa.esa.int/psa/bc/mpo/six/v1	sixs	urn:esa:psa	PDS4_PSA_BC_MPO_SIX	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		2019-11-19	M.S. Bentley	No	No
Section   Sect	chan1	Chandrayaan-1 mission dictionary	mission/chan1	http://pds.nasa.gov/pds4/mission/chan1/v1	chan1	urn:nasa:pds:	PDS4_CHAN1	Mission	0001_NASA_PDS_1	chan1	chan1	PDS GEO and PDS		slavney at wunder.wustl.edu		2020-10-07	S. Slavney	Yes	Yes
Section   Sect								_				IMG						_	+
Management for the Confidence (Act of Section																		-	+
Manages for the Endotarials (2005) Intermed schema.   Maj //pass and injectional production of the Common			em16	-,									Operations Centre	,					No
							s						Operations Centre						NO .
Namework for the Exadersity Price in Exaders	em16_tgo_cas	Namespace for the ExoMars16 CaSSIS Instrument schema.		http://psa.esa.int/psa/em16/tgo/cas/v1	cas	urn:esa:psa	PDS4_PSA_EM16_TGO_CA S	Mission		em16	em16	em16		tlim at sciops.esa.int		2019-11-19	T. Lim	Yes	No
Responder for the Death-Strike Filter Strike Stri	em16_tgo_nmd	Namespace for the ExoMars16 NOMAD Instrument schema.		http://psa.esa.int/psa/em16/tgo/nmd/v1	nmd	urn:esa:psa	PDS4_PSA_EM16_TGO_N MD	Mission	0001_ESA_PSA_1	em16	em16	em16		tlim at sciops.esa.int		2019-11-19	T. Lim	Yes	No
The property   The	em16_tgo_frd	Namespace for the ExoMars16 FREND Instrument schema.		http://psa.esa.int/psa/em16/tgo/frd/v1	frd	urn:esa:psa	PDS4_PSA_EM16_TGO_FR D	Mission	0001_ESA_PSA_1	em16	em16	em16	ExoMars16 Science	dcola at sciops.esa.int		2019-11-19	D. Coia	Yes	No
Respondence														tlim at scioos.esa.int		2019-11-19			
Surveyage for the Ecologist Place for the Ecologist	emrsp	Namespace for the ExoMarsRSP mission schema.	emrsp	http://psa.esa.int/psa/emrsp/v1	emrsp	urn:esa:psa	PDS4_PSA_EMRSP	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp		tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Namespace for the EoMartASP Notices instrument schema.   https://pac.easint/pac/emingrim/nav/4   Not wincaspas   PSG_FFA_EMSS_FFA_EM	emrsp_rm	Namespace for the ExoMarsRSP Rover Host schema.		https://psa.esa.int/psa/emrsp/rm/v1	rm	urn:esa:psa	PDS4_PSA_EMRSP_RM	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	Yes	No
Part	emrsp_rm_nav	Namespace for the ExoMarsRSP NavCam Instrument schema.		https://psa.esa.int/psa/emrsp/rm/nav/v1	nav	urn:esa:psa	PDS4_PSA_EMRSP_RM_N/	A Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Post	emrsp_rm_loc	Namespace for the ExoMarsRSP LocCam Instrument schema.		https://psa.esa.int/psa/emrsp/rm/loc/v1	loc	urn:esa:psa	PDS4_PSA_EMRSP_RM_LC	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Processing Continues of the Ecobarist's CMF Interview stems.   Inter	emrsp_rm_pan	Namespace for the ExoMarsRSP PanCam Instrument schema.		https://psa.esa.int/psa/emrsp/rm/pan/v1	pan	urn:esa:psa	PDS4_PSA_EMRSP_RM_PA	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Proceedings	emrsp_rm_ise	Namespace for the ExoMarsRSP ISEM Instrument schema.		https://psa.esa.int/psa/emrsp/rm/ise/v1	ise	urn:esa:psa	PDS4_PSA_EMRSP_RM_ISI	E Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Namespace for the ExoMarsSP MODIO Instrument schema.   https://pac.eas.int/pac/emrag/my/em/v/   vis	emrsp_rm_clu	Namespace for the ExoMarsRSP CLUPI Instrument schema.		https://psa.esa.int/psa/emrsp/rm/clu/v1	clu	urn:esa:psa	PDS4_PSA_EMRSP_RM_CL	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Namespace for the EvolutinSSP AND Mile Instrument schema.   Inter/[pas.easint/pas/emragin/min/s/	emrsp_rm_wis	Namespace for the ExoMarsRSP WISDOM Instrument schema.		https://psa.esa.int/psa/emrsp/rm/wis/v1	wis	urn:esa:psa	PDS4_PSA_EMRSP_RM_W	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Process   Namespace for the Ecolarist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and impropriate (and in the colorist's Marking Statement schema.   Interplace assist place and interplace and i	emrsp_rm_arm	Namespace for the ExoMarsRSP ADRON_RM Instrument schema		https://psa.esa.int/psa/emrsp/rm/arm/v1	arm	urn:esa:psa	PDS4_PSA_EMRSP_RM_AF	R Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
Rampgare for the ExoMartASF Mort Compage Interviented schema.   Replication   Replic	emrsp_rm_mis	Namespace for the ExoMarsRSP MaMISS Instrument schema.		https://psa.esa.int/psa/emrsp/rm/mis/v1	mis	urn:esa:psa	PDS4_PSA_EMRSP_RM_M	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
	emrsp_rm_mic	Namespace for the ExoMarsRSP MicrOmega Instrument schema.		https://psa.esa.int/psa/emrsp/rm/mic/v1	mic	urn:esa:psa	PDS4_PSA_EMRSP_RM_M	I Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
	emrsp_rm_mo	Namespace for the ExoMarsRSP MOMA Instrument schema.		https://psa.esa.int/psa/emrsp/rm/mom/v1	mom	urn:esa:psa	PDS4_PSA_EMRSP_RM_M	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
	m emrsp_rm_rls	Namespace for the ExoMarsRSP RLS Instrument schema.		https://psa.esa.int/psa/emrsp/rm/rls/v1	ris	urn:esa:psa	PDS4_PSA_EMRSP_RM_RL	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		2019-11-19	T. Lim	No	No
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rs   Namespace for the Radio Science node's dictionary,   rs   http://jods.nana.gov/pst4/rs/v1   rs   ummass:pds:   Discipline   0001. NASA POS 1   Radio Science   rs   POS RS Node   Richard Simpson   radiosci at att.net   2012.04-03   S. Hughes	nair		naif		nait						naif				_			+	+
	Its	namespace for the Radio Science node's dictionary.	Irs	nttp://pas.nasa.gov/pds4/rs/v1	rs	jurn:nasa:pds:		Juiscipline	JUUU1 NASA PDS 1	j Kadio Science	I'S	I rus RS Node	Kicnard Simpson	radiosci at att.net		2012-04-03	5. Hughes	_	$\bot$

Its Managazer of its defined in the PESA information Model. It is a namespace container for a logical grouping of classes and attributes and its assigned by the steward. Namespace of its offens of the period of classes and attributes and its assigned by the steward. Namespace of its offens of 17 in Namespace of lower for create a URL for a mission level distortionary requires the prefix "mission".

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