

MS #	Corresponding Author	E-mail	Title	pdf	Potential Referees	Sent to Referees	Comments Received
E2.3-0001	HURFORD, G.	ghurford@ssl.berkeley.edu	RHESSI imaging spectroscopy of solar x rays		T. Kosugi		
E2.3-0002	LITVINENKO, Y. E.	yuri.litvinenko@unh.edu	Electron acceleration in solar flares	yes	MJ Aschwanden, H Hudson, KL Klein, A MacKinnon, B Somov	12/4/2002: M Aschwanden, H Hudson	12/11/2002: M Aschwanden, 12/17/2002: Hudson
E2.3-0003	SMITH, D. M.	dsmith@ssl.berkeley.edu	RHESSI Imaging Spectroscopy of Solar Flare Gamma-Rays		T. Kosugi		
E2.3-0005	MASUDA, S.	masuda@stelab.nagoya-u.ac.jp	Hard X-ray footprint motion and acceleration mechanism	yes	B. Dennis, G Hurford, T. S. Bastian, M. Ashwanden, R. Schwartz	12/12/02: R Schwartz, T Bastian	12/20/2002: Bastian
E2.3-0006	DENNIS, B.	brian.R.Dennis.1@gssc.nasa.gov	The energetic importance of accelerated electrons in solar flares	yes	Kane, F. Farnik	12/4/2002: F Farnik, S Kane	12/13/2002: F Farnik, Kane due 01/10/03
E2.3-0007	YOSHIMORI, M.	yosimori@rikkyo.ac.jp	Wide-band energetic photon spectra of intense solare flares		R. Lin		
E2.3-0009	HEINZEL, P.	pheinzel@sunk1.asu.cas.cz	Understanding solar flares from optical observations	yes	B. Somov, Z. Svestka z.svestka@sron.nl, G. Trotter trottet@obspm.fr, J.C. Henoux henoux@obspm.fr, G. Avrett avrett@cfa.harvard.edu, A. Falchi falchi@arcetri.astro.it	12/4/2002: B Somov, Z Svestka	12/16/2002: Somov, Svestka

E2.3-0010	GARAIMOV, V.	gvi@astro.umd.edu , kundu@astro.umd.edu	Distinctive Spatial Configuration of a Class of Microwave Flaring Sources	yes	SR Kane, EJ Schmahl , G Hurford, K Shibata , S Masuda	12/4/2002: K Shibata , S Kane, 12/12/02: S Masuda	Kane due 01/10/03
E2.3-0011	KANE, S. R.	kkane@vdn.com	Hard X-ray and high-frequency decimetric radio observations of the 4 April 2002 solar flare	yes	M. Pick, G Trottet, N Vilmer, A Benz, S White	12/16/2002: M Pick, 12/18/2002: S White	
E2.3-0013	TROTTET, G.	gerard.trottet@obspm.fr	Coronal signatures of accelerated particles	yes	R. Lin, M. Kundu kundu@astro.umd.edu , T. Bastian tbastian@nrao.edu , S. Kane sharadk@ssl.berkeley.edu , S. Krucker krucker@ssl.berkeley.edu , M. Karlicky karlicky@asu.cas.cz	12/04/2002: M Kundu, T Bastian	
E2.3-0014	BENZ, A.	benz@astro.phys.ethz.ch	Flare electrons: comparing theories and observations	yes	N. Vilmer, Säm Krucker, H Hudson, M Aschwanden, R Lin, S Habbal	12/04/2002: N Vilmer, S Habbal	
E2.3-0015	VILMER, N.	Nicole.Vilmer@obspm.fr	Hard X-ray and metric/decimetric radio observations of the 10 April 2002 solar flare		T. Kosugi		
E2.3-0016	KUZIN, S.	kuzin@sci.lebedev.ru	Sun imaging spectroscopy for eruptive and transient events by the SPIRIT	yes	F Farnik, J Sylwester, G Doshek, FP Keenan, RA Harrison	12/04/2002: J Sylwester, G Doshek	

E2.3-0017	YOKOYAMA, T.	koyama@kanagawa.email.ne	Microwave observation of rapid propagation in a solar flare SOHO observations relating to the association between flares and CMEs	yes	T.S. Bastian tbastian@nrao.edu, S. White white@astro.umd.edu, M Kundu kundu@astro.umd.edu, M. Aschwanden aschwanden@sag.lmsal.com, T. Kosugi kosugi@solar.isas.ac.jp	12/13/02: S White, T Kosugi	12/17/2002: White
E2.3-0019	HARRISON, R.A.	r.harrison@rl.ac.uk		yes	S Plunkett, D Webb, H Hudson, R Howard, R Schwenn	12/04/2002: D Webb, R Howard	
E2.3-0020	KLEIN, K.-L.	UDWIG.KLEIN@OBSPM.FR	WIND/3DP and Nansay Radioheliograph observations of solar energetic electron events	yes	Gopalswami, D. Haggerty dennis.haggerty@jhupl.edu, George Simnett gms@star.sr.bham.ac.uk, Ed Cliver Edward.Cliver@hanscom.af.mil, L. Kocharov leon.kocharov@srl.utu.fi, Ed Roelof	12/04/2002: N Gopalswamy, D Haggerty	12/17/2002: Haggerty (wants to see revision)

E2.3-0021	MATTHEWS, S. A.	sam@mssl.ucl.ac.uk	Multi-wavelength observations of the precursor phase of solar flares	yes	T. Kosugi, Harry Warren hwarren@nrl.navy.mil, F Farnik ffarnik@asu.cas.cz, A Sterling Alphonse.Sterling@msfc.nasa.gov, K Phillips phillips@stars.gsfc.nasa.gov, Dominic Zarro: zarro@smdac.nascom.nasa.gov	12/04/2002: T Kosugi, H Warren 12/12/2002: H Warren	
E2.3-0022	PICK, M.	monique.pick@obspm.fr	Near-relativistic impulsive electron events observed at 1au	yes	S. Kahler, A. Benz, S. Krucker, H. Hudson, E. W. Cliver	12/04/2002: S Kahler, A Benz 12/20/2002: Kahler, A Benz	
E2.3-0023	KAHLER, S.	stephen.kahler@hanscom.af.mil	Particle acceleration in coronal mass ejections	yes	A. Tylka, D. Reames, C. St. Cyr, M. Popecki, C. Cohen, Gopal	12/04/2002: A Tylka, C Cohen	
E2.3-0025	GOPALSWAMY, N.	gopals@fugee.gsfc.nasa.gov	Colliding coronal mass ejections and particle acceleration	yes	S. Kahler, I Richardson, Mewaldt	12/18/2002: Mewaldt , I Richardson, 12/20/2002: A. Tylka 12/20/2002: I Richardson	
E2.3-0026	MACHADO, M. E.	machado@conae.gov.ar	Use of RHESSI observations to determine the origin and fate of non thermal flare electrons	yes	B. Dennis, Holman	12/13/2002: B Dennis, G Holman	

E2.3-0028	SOMOV, B.	somov@sai.msu.ru	Modeling large solar flares: Principles and practice	Yes	S. Antiochos or M Aschwanden, Jean-Claude Henoux henoux@obspm.fr, Takashi Sakurai, Nariaki Nitta nitta@sag.lmsal.com, Hongqi Zhang zhq@sun10.bao.ac.cn	12/04/2002: M Aschwanden, S Antiochos	12/16/2002: Aschwanden
E2.3-0029	MEWALDT, R. A.	rmewaltdt@srl.caltech.edu	Impulsive-flare material: a seed for large solar particle events?		B. Dennis		
E2.3-0030	VON ROSENVINGE, T. T.	tycho@lheamail.gsfc.nasa.gov	Time Variations in Elemental Abundances Observed in Solar Energetic Particle Events				
E2.3-0031	COHEN, C.M.S.	cohen@srl.caltech.edu	Variability of spectra in large solar energetic particle events	yes	G Mason glenn.mason@umail.umd.edu, J Mazur joseph.mazur@aero.org, E Roelof edmond.roelof@jhuapl.edu, E Cliver edward.cliver@hanscom.af.mil, B Klecker bek@mpe.mpg.de	12/05/2002: G Mason, E Cliver	
E2.3-0034	GUHATHAKURTA, M	mguhatha@mail.hq.nasa.gov	Solar Dynamics Observatory and Solar Sentinels Missions in Living With A Star Program		Marsden		

E2.3-0035	MARSDEN, R.G.	richard.marsden@esa.int	The Solar Orbiter mission	yes	R. Schwenn, A. Szabo, JE Mazure, RA Mewaldt, L. Guhathakurta	12/05/2002: A Szabo, R Mewaldt	
E2.3-0036	LIN, ROBERT P.	rlin@ssl.berkeley.edu	Particle Acceleration Solar Orbiter (PASO)		Sakao		
E2.3-0037	BASTIAN, T.S.	tbastian@nrao.edu	The frequency agile solar radio telescope (FASR)		H. Hudson		
E2.3-0038	ARZNER, K.	arzner@astro.phys.ethz.ch	The demodulation of HESS light curves	yes	G. Hurford, S. Krucker, M. Aschwanden, J. Brown, J. Sato	12/05/2002: G Hurford, S Krucker	
E2.3-0039	ASAI, A.	asai@kwasan.kyoto-u.ac.jp	Evolution of flare ribbons and energy release	yes	H. Hudson, R. Canfield canfield@physics.montana.edu, T. Sakao sakao@solar.isas.ac.jp, A. Sterling hoshiwa@solar.isas.ac.jp, L. Acton acton@physics.montana.edu, A. Benz benz@astro.phys.ethz.ch	12/05/2002: R Canfield, T Sakao	

E2.3-0040	BALMACEA, L.	laura@dge.inpe.br	Continuous tracking of CME's using MICA and LASCO C2 and C3 coronagraphs	yes	N. Gopalswami gopals@fuguee.gsfc.nasa.gov, S.T. Wu wus@cspasr.uah.edu, S.P. Plunkett plunkett@kreutz.nascom.nasa.gov, N.R. Sheely sheeley@spruce.nrl.navy.mil, P.L. Lamy lamy@astrsp-mrs.fr	12/05/2002: S Plunkett, S Wu	
E2.3-0042	CASOLINO, M.	casolino@roma2.infn.it	Low energy observation capabilities of Pamela experiment		R. Lin		
E2.3-0043	CECATTO, J.R.	sawant@das.inpe.br	High resolution time profile of decimetric type-III bursts	yes	T. Kosugi, A Benz benz@astro.phys.ethz.ch, M Karlický karlicky@asu.cas.cz, H Aurass haurass@aip.de, N Gopalswamy gopals@fuguee.gsfc.nasa.gov, K Subramanian subra@iiap.ernet.in	12/09/2002: M Karlicky, 12/20/2002: Benz	
E2.3-0044	KECSKEMETI, K.	kecske@rmki.kfki.hu	Statistical study of spectral characteristics of SEP event flux declines during 1974-2001.	yes	M.B. Kallenrode, D. Ruffolo, R. Mewaldt, G. Wibberenz, K.G. McCracken, E.C. Stone	12/05/2002: M Kallenrode, D Ruffolo	

E2.3-0045	KECSKEMETI, K.	irmki.kfki.hu , dalbog@srd.sint	Periods of quasi stationary conditions in interplanetary space according to sequences of SEP events.	yes	M.B. Kallenrode, D. Ruffolo, R. Mewaldt, G. Wibberenz, K.G. McCracken, E.C. Stone	12/05/2002: M Kallenrode, D Ruffolo	
E2.3-0046	DALLAGO, A.	dallago@dge.inpe.br	Coronal mass ejection speeds measured in the solar corona using LASCO C2 and C3 images	yes	S.T. Wu wus@cspar.uah.edu, S.P. Plunkett plunkett@kreutz.nascom.nasa.gov, N.R. Sheely sheeley@spruce.nrl.navy.mil, P.L. Lamy lamy@astrop-mrs.fr, XP Zhao xpzhao@solar.stanford.edu	12/05/2002: S Wu, N Sheeley 12/06/02: N Sheeley	
E2.3-0047	DALLAGO, A.	dallago@dge.inpe.br	Relation between the radial speed and the expansion speed of coronal mass ejections	yes	S.T. Wu wus@cspar.uah.edu, S.P. Plunkett plunkett@kreutz.nascom.nasa.gov, Y Wang ywang@yucca.nrl.navy.mil, N. Gopalswami gopals@fugee.gsfc.nasa.gov, JT Hoeksema jthoeksema@solar.stanford.edu	12/05/2002: Y Wang, JT Hoeksema	
E2.3-0048	DAMMASCH, I.	dammassch@linmpi.mpg.de	Plasma dynamics in solar flares observed by SUMER on SOHO		Hara		

E2.3-0049	DEN, M.	den@landau.crl.go.jp	Enhancement in low-energy range of a proton flux associated with interplanetary shock waves					
E2.3-0050	DEN, M.	den@landau.crl.go.jp	Modeling of "gradual" solar energetic particle events including injection of solar flare particles	yes	B. Somov	12/05/2002: W Droege, B Somov		
E2.3-0051	DORMAN, L.I.	lid@physics.technion.ac.il	The inverse problem for determining of energy spectrum and total flux of SEP...		R. Lin			
E2.3-0053	FARNIK, F.	ffarnik@asu.cas.cz	High-Frequency Slowly Drifting Pulsation Structures in the November 25, 2000 and April 15, 2001 Solar Flares.	yes	H Sawant, P Zlobec, Y Yan, A Klassen, G Mann	12/05/2002: H Sawant, A Klassen	12/09/2002: A Klassen	
E2.3-0054	FERNANDES, F.	guga@das.inpe.br	High resolution studies of intermediate drift bursts	yes	A Benz benz@astro.phys.ethz.ch, M Karlický karlicky@asu.cas.cz, H Aurass haurass@aip.de, N Gopalswamy gopals@fuguee.gsfc.nasa.gov, G Mann gmann@aip.de	12/05/2002: M Karlicky, H Aurass	12/09/2002: M Kalicky	
E2.3-0055	GAN, W. Q.	wqgan@mail.pmo.ac.cn	RHESSI Observation of the M4.0 Flare on 17 March 2002	yes	R Lin, B Dennis, JM McTiernan, G Holman, N Vilmer	12/05/2002: B Dennis, J McTiernan		

E2.3-0056	GOFF, C.		cpg1@mssl.ucl.ac.uk	The Occurance of Single Source Hard X-ray Sources in Solar Flares	yes	T. Kosugi, L Fletcher lyndsay@astro.gla.ac.uk, T Sakao, Y Hanaoka hanaoka@nro.nao.ac.jp, J Sato sato@nro.nao.ac.jp, K Phillips K.J.H.Phillips@rl.ac.uk	12/05/2002: L Fletcher, T Sakao	12/19/2002: Fletcher (wants to see revision)
E2.3-0058	HAGGERTY, D.		Dennis.Haggerty@jhuapl.edu	Escaping Near-relativistic Electron Beams from the Solar Corona	Yes	S Krucker, M Desai, J Dwyer, JT Steinberg, M Popecki	12/05/2002: M Desai, J Dwyer	12/19/2002: Desai
E2.3-0060	HO, G.C.		george.ho@jhuapl.edu	Onset Study of Impulsive Solar Energetic Particle Events	yes	S Krucker, T von Rosenvinge, D Reames, R Zwicki, G Simnett	12/05/2002: von Rosenvinge, D Reames	12/11/02: D Reames
E2.3-0061	HUANG, T. S.			An explanation of large temperature increase from the bottom of coronal loop to its top		Shibata		
E2.3-0062	HUDSON, H.		hhudson@ssl.berkeley.edu	RHESSI and TRACE Observations of an X-class Flare		N. Vilmer		
E2.3-0063	KANE, S. R.		svdn.com.sharadk@ssl.berkeley.edu	RHESSI observations of the coronal component of solar flare hard X-ray sources	yes	HOLD ! T. Kosugi, G Trottet, N Vilmer, A Benz, M Pick, John Brown		

E2.3-0064	KARPOV, S.N.	karpov@neutr.novoch.ru	High energy solar cosmic rays detection by the Baksan air shower arrays, "Andyrchy" and "Carpet", during 23rd solar cycle		Yoshimori			
E2.3-0065	LEBEDEV, N	lebedev@izmiran.rssi.ru	Global Oscillations of the Sun in a Wide Optical Spectral Range: DIFOS Experiment Onboard CORONAS-F	yes	T Appourchaux, C Frohlich, A Gabriel, A Jimenes, T Roca Cortes	12/13/2002: C Frohlich, A Gabriel		
E2.3-0066	LAITINEN, T	timo.laitinen@srl.utu.fi	Shock acceleration of energetic particles in wave heated corona	yes	R. Schlickeiser r.schlickeiser@tp4.ruhr-uni-bochum.de, J. W. Bieber john@bartol.udel.edu, C. K. Ng cheeng@milkyway.gsfc.nasa.gov, H. V. Cane hilary.cane@utas.edu.au, M. A. Lee marty.lee@unh.edu	12/05/2002: R. Schlickeiser, J Bieber 12/18/2002: Bieber		
E2.3-0067	LESKE, R. A.	ral@srl.caltech.edu	Isotopic Fractionation in Large Solar Particle Events					

E2.3-0068	LI, G.	gang.li@ucr.edu	Acceleration and transport of energetic particles at CME driven shocks	yes	G. M. Mason, Glenn.Mason@umail.umd.edu, A. J. Tylka, tylka@gamma.nrl.navy.mil, C. K. Ng, cheeng@milkyway.gsfc.nasa.gov, M.A. Lee, marty.lee@unh.edu, R. A. Mewaldt, RMewaldt@srl.caltech.edu	12/05/2002: G Mason, C Ng	
E2.3-0069	LUKOV, S.	slukov@bas.bg	On the Nature of the Solar Flares		B. Somov		
E2.3-0070	MCCONNELL, M.L.	Mark.McConnell@unh.edu	Hard X-ray solar flare polarimetry with RHESSI				
E2.3-0071	MCTIERNAN, J.	jimm@ssl.berkeley.edu	Hard X-Ray Solar Flare Polarimetry with RHESSI		R Kroeger, G Share, J Ling, WT Vestrand, M Kippen		
E2.3-0073	NAN, ZHANG	@pmo.ac.cn,nizhangnan@ss	Preliminary observing achievements of super soft x-ray detector and gamma-ray detector onboard shenzhou-2	yes	R. Lin, Tan.Lu tlu@nju.edu.cn, Huan-yu.Wang wanghy@mail.ihep.ac.cn, Da-ming.Wei dmwei@pmo.ac.cn	12/05/2002: J McTiernan, R Schwartz	
E2.3-0074	NARUKAGE, N.	naru@kwasan.kyoto-u.ac.jp	Simultaneous observations of Moreton waves in H alpha and Soft X-ray	yes	Sakurai, MARTIN, S sara@helioresarch.org, Warmuth, A., Thompson, B. J., Wang, Y. M., Khan, J. I	12/05/2002: BJ Thompson , S Martin, 12/17/2002:D. Biesacker	

E2.3-0075	KUZNETSOV, V.	kvd@izmiran.rssi.ru	CORONAS-F observations of active phenomena on the Sun	yes	JP Delaboudiniere, JL Culhane, E Antonucci, P Wenzel, S Solanki	12/06/2002: J Culhane, E Antonucci	
E2.3-0076	POJOGA, S.	Sorin_Pojoga@pvamu.edu	On the sudden disappearances of solar filaments and their relationship with coronal mass ejections (CME's).	yes	H. Hudson, N Gopalswamy gopals@fuguee.gsfc.nasa.gov, R Howard russell.howard@nrl.navy.mil, S Martin sara@helioresarch.org, Z Mouradian mouradian@obspm.fr, DF Webb webb@plh.af.mil	12/05/2002: S Martin, H Hudson 12/13/2002: H Hudson	
E2.3-0077	POSNER, A.		Nucleon energy dispersion of solar particle events 1996 - 2002: SOHO/COSTEP		Yoshimori		
E2.3-0078	PUSTIL'NIK, L.	levpust@ccsg.tau.ac.il	Preflare energy release manifestations in the microwave observations: Prebursts and Pre-Oscillations		T. S. Bastian		

E2.3-0079	ROELOF, E.	edmond.roelof@jhuapl.edu	Telemachus: a mission for a polar view of solar activity	yes	Akioka, S Suess steve.suess@nssstc.nasa.gov, B LaBonte barry.labonte@jhuapl.edu, N Schwadron nswadron@swri.edu, B Jackson bvjackson@ucsd.edu, K Ogilvie keith.ogilvie@gssc.nasa.gov	12/13/2002: S Suess, N Schwadron	
E2.3-0080	ROSA, R. R.	reinaldo@lac.inpe.br	Solar and space weather phenomenological forecasting using pattern recognition operators	yes	Akioka, Kosugi, H.O. Vats, R Lin, A.S. Sharma, S. Masuda	12/13/02: M Akioka, HO Vats (trouble w/ pdf - faxed 12/20)	
E2.3-0081	SAKURAI, T.	nanaoka@solar.mtk.nao.ac.jp	High-cadence H-alpha imaging of solar flares		D Mickey, JC Henoux, JP Wuelsel, T Metcalf, RC Canfield		
E2.3-0082	SATO, J.	sato@solar.isas.ac.jp	Rhessi imaging results using mem-sato	yes	E Schmahl, G Hurford, S Masuda, T Metcalf, S Krucker	12/12/02: S Masuda, T Metcalf	12/17/2002: Metcalf
E2.3-0083	SATTAROV, I.	isattar@astrin.uzsci.net	Property and evolution of EUV and X-ray bright points in coronal holes		Hara		
E2.3-0084	SAWANT, H.S.	sawant@das.inpe.br	Five elements interferometers		T.S. Bastian		

E2.3-0085	FERNANDES, F.	guga@das.inpe.br	A low cost steerable radio-telescope	yes	KW Welch WWelch@astro.berkeley.edu, M Kundu kundu@astro.umd.edu, T Kosugi kosugi@laputa.mtk.nao.ac.jp, N Gopalswamy gopals@fugee.gsfc.nasa.gov, G Hurford	12/06/2002: N Gopalswamy and M Kundu	
E2.3-0086	SCHMAHL, E.	schmahl@hessi.gsfc.nasa.gov	Hard x-ray source profiles	yes	T. Kosugi, D Alexander alexander@sag.lmsal.com, R Willson rwillson@emerald.tufts.edu, G Emslie emslieg@email.uah.edu, Si Masuda masuda@stelab.nagoya-u.ac.jp, T Metcalf metcalf@lmsal.com	12/06/2002: G Emslie, D Alexander 12/10/02: G Emslie, 12/17/2002: Alexander	
E2.3-0088	SHALTOUT, M.	mamshaltout@frcu.eun.eg	The effects of solar protons flares on the navigation systems of aircraft's and the resulting accidents during 20th century		Yoshimori		
E2.3-0089	TANG, Y. H.	yhtang@nju.edu.cn	Origin of Coronal and Interplanetary Shock and Particle Acceleration of the 14 July 2000 Flare/CME Event	yes	B. Somov, E.W. Cliver, D.V. Reames reames@heavx.gsfc.nasa.gov, M. Pick, M.J. Reiner, W.Q. Gan	12/06/2002: E Cliver, D Reames, 12/17/2002: M Reiner 12/13/2002: D Reames	
E2.3-0090	THOMPSON, B.J.	bjmpson@eitv3.nascom.nasa.gov	Phenomena Associated with EIT Waves		Shibata		

E2.3-0091	TIMOFEEV, V. E.	vetimofeev@ikfia.ysn.ru	Penetration of energetic solar particles into the Earth's orbit in the presence of a interplanetary shock wave					
E2.3-0092	TOMITA, F.	tomita@crl.go.jp	Can we predict SPEs before solar surface events? –For the safety operation of manned space activities			Trottet		
E2.3-0094	YASHIRO, S.	yashiro@cdaw.gsfc.nasa.gov	Properties of Narrow Coronal Mass Ejections Observed with LASCO	yes		Khan, Wang, Y-M ywang@yucca.nrl.navy.mil, Gilbert, H iggy@ucar.edu, St.Cyr, O.C stcy@cuu.edu, Plunkett, S.P. plunkett@sunrise.nrl.navy.mil, Shimojo, M. shimojo@nro.nao.ac.jp	12/13/2002: Y-M Wang, H Gilbert 12/17/2002: Wang	
E2.3-0095	YOSHIMORI, M.		Intense SEP-produced radioactive tracer Be-7 in the Earth's atmosphere					
E2.3-0096	DORMAN, L.I.	ysics.technion.ac.il.lid1@ccsg	The inverse problem per...1. The first step: estimation in the frame of isotropic diffusion					

E2.3-0097	DORMAN, L.I.	csics.technion.ac.il.ild1@ccsg	The inverse problem per...2. The second step: estimation in the frame of anisotropic diffusion				
E2.3-0100	ARKHANGELSKAJA, I	irene.belousova@usa.net	The Data Acquisition and Processing System for "AVS-F" Experiment Onboard "Coronas-F" Solar Observatory Mission	yes			
E2.3-0101	ARKHANGELSKAJA, I	irene.belousova@usa.net	Inflight calibration of AVS-F apparatus onboard CORONAS-F Solar Observatory Mission				

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