							From 2019
	(Co-)Spokespersons	Affiliation	Title of the experiment	Approval status (PAC recommendation)	Beamline	Status	From 2018 Leading Referees
E03	K.Tanida	JAEA	Measurement of X rays from <b>B</b> . Atom		K1.8		Weise, Aoi, Zajc, Kitano
		JAEA U of Illinois at Urbana-	Measurement of X rays from <b>B</b> Atom	Stage 2		preparation	noise, Aoi, Zaju, Nitahu
P04	J.C.Peng; S.Sawada	Champaign; KEK	Measurement of High-Mass Dimuon Production at the 50-GeV Proton Synchrotron	Deferred Stage 2	Primary		
E05	T.Nagae	Kyoto U	Spectroscopic Study of <b>8</b> -Hypernucleus, ${}^{12}{}_{\underline{a}}Be,$ via the ${}^{12}C(K^{\cdot},K^{\star})$ Reaction	New experiment E70 based on the S-2S spectrometer	к1.8	Finished	
E06	J.Imazato	кек	Measurement of T-violating Transverse Muon Polarization in K* -> $\pi^0 \mu^4 \nu$ Decays	E36 as the first step	K1.1BR		
E07	K.Imai, K.Nakazawa, H.Tamura	JAEA, Gifu U, Tohoku U	Systematic Study of Double Strangeness System with an Emulsion-counter Hybrid Method	Stage 2	к1.8	Finished Data analysis	Weise, Pochodzalla, Hanagaki
E08	A.Krutenkova	ITEP	Pion double charge exchange on oxygen at J-PARC	Stage 1	к1.8		Weise, Aoi, Zajc
E10	A.Sakaguchi, T.Fukuda	Osaka U, Osaka EC U	Production of Neutron-Rich Lambda-Hypernuclei with the Double Charge-Exchange Reaction (Revised from Initial P10)	Stage 2	к1.8	Li run finished, Be target run	Weise, Tamura, Zajc
E11	T. Nakaya, M. Wascho	кек	Tokai-to-Kamioka (T2K) Long Baseline Neutrino Oscillation Experimental Proposal	Stage 2	neutrino	with S-2S Data taking	Harris, Kettell, Yoshida, Kitano
				-			nams, kettell, Toshida, kitano
E13 E14	H.Tamura T.Yamanaka	Tohoku U Osaka U	Gamma-ray spectroscopy of light hypernuclei	Stage 2 Stage 2	K1.8 KL	Finished Data taking	Kuna Kattall Kitana Yashida Hanashi
E14	M.Iwasaki, T.Nagae	RIKEN, Kyoto U	Proposal for K <sub>L</sub> -> <b>s<sup>0</sup> y →</b> bar Experiment at J-PARC A Search for deeply-bound kaonic nuclear states by in-flight 3He(K-, n) reaction	Stage 2	KL K1.8BR	Data taking	Kuze, Kettell, Kitano, Yoshida, Hanagak
	S. Yokkaichi	RIKEN	Measurements of spectral change of vector mesons in nuclei				Weise,Pochodzalla, Ohnishi, Eidelman
			(previously "Electron pair spectrometer at the J-PARC 50-GeV PS to explore the chiral symmetry in QCD")	Stage 2 for Run 0 Registered as E62 with an updated	High p		weise, Pochodzana, Onnisni, Eideiman
E17	R.Hayano, H.Outa		Precision spectroscopy of Kaonic <sup>3</sup> He 3d->2p X-rays	proposal	K1.8BR		Waica Tamura Zaic
E18 E19	H.Bhang, H.Outa, H.Park M.Naruki	SNU, RIKEN, KRISS	Coincidence Measurement of the Weak Decay of $^{12}$ ,C and the three-body weak interaction process High-resolution Search for $\Theta^*$ Pentaquark in $\mathfrak{g}$ p -> KX Reactions	Stage 2 Stage 2	к1.8 к1.8	Finished	Weise, Tamura, Zajc
			An Experimental Search for $\mu$ – e Conversion at a Sensitivity of $10^{-16}$ with a Slow-Extracted Bunched	Phase-I Stage 2		i manea	Harris,Kitano, Browder, Yoshida,
E21	Y.Kuno	Osaka U	Beam	Engineering desing and operation plan to be presented.	COMET		Eidelman
E22	S.Ajimura, A.Sakaguchi	Osaka U	Exclusive Study on the Lambda-N Weak Interaction in A=4 Lambda-Hypernuclei	Stage 1 Test Experiment	K1.8	Finish - d	Weise, Tamura, Zajc
т25	S.Mihara	KEK	Extinction Measurement of J-PARC Proton Beam at K1.8BR Search for $\omega$ -meson nuclear bound states in the $\pi$ - $4^{hZ}$ -> $n+^{(h,1)}m(Z-1)$ reaction, and for $\omega$ mass	(coord'ed by JPNC)	K1.8BR	Finished	
E26	K.Ozawa	KEK	modification in the in-medium $_{\omega}{\rightarrow}\pi^{0}\gamma$ decay	Stage 1	К1.8		Tamura, Ohnishi, Eidelman
E27	T.Nagae	Kyoto U	Search for a nuclear Kbar bound state K pp in the $d(\pi^*, K^*)$ reaction	Stage 2	К1.8	Fisnished	Weise, Aoi, Kuze, Ohnishi
E29	H.Ohnishi	RIKEN	Search for $\phi\text{-meson nuclear bound states in the pbar + ^Z -> \phi + ^{(A-1)}{}_{\phi}(Z-1) reaction$	Stage 1 Stage 2	к1.1	Finished	Tamura, Zajc, Ohnishi
E31	H.Noumi	Osaka U	Spectroscopic study of hyperon resonances below KN threshold via the (K`n) reaction on Deuteron	PAC supports requests of a second run of 20+1.5 days in early 2018.	K1.8BR	Finished Data analysis	Weise, Tamura, Pochodzalla, Ohnishi
Т32	A.Rubbia	ETH, Zurich	Towards a Long Baseline Neutrino and Nucleon Decay Experiment with a next-generation 100 kton Liquid Argon TPC detector at Okinoshima and an intensity upgraded J-PARC Neutrino beam	Test Experiment	K1.1BR	Finished	
P33	H.M.Shimizu	Nagoya U	Measurement of Neutron Electric Dipole Moment	Deferred Stage 1	Linac		To be discussed later
E34	T. Mibe	KEK, RIKEN	An Experimental Proposal on a New Measurement of the Muon Anomalous Magnetic Moment g-2 and Electric Dipole Moment at J-PARC	Stage I PAC needs additional time to evaluate the FRC responses and new TDR.	MLF		Harris, Kettel, Yoshida, Hanagaki, Kitano
E36	M.Kohl, S.Shimizu	Hampton U. Osaka U	Measurement of $\Gamma(K+ \to e+\nu)/\Gamma(K+ \to \mu+\nu)$ and Search for heavy sterile neutrinos using the TREK	Stage 2 PAC expects completion of the data	K1.1BR	Finished	Browder, Kettell, Yoshida, Eidelman
200		. Simpton O, Osaka U	detector system	analysis and presentation of the dark- photon search.	ATT I DI	Data analysis	
E40	K.Miwa			Stage 2		1 -	
	K.MIWa	Tohoku U	Measurement of the cross sections of $\Sigma$ p scatterings	Minimal commissioning and initial DAQ to be done in June	K1.8	In preparation	Kettel, Kuze, Ohnishi, Zajc
P41	M.Aoki	Osaka U	An Experimental Search for $\mu - e$ Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton	Minimal commissioning and initial DAQ to be done in June Deferred	K1.8 MLF	In preparation Reviewed in MLF/IMSS	Kettel, Kuze, Ohnishi, Zajc
				te done in June Deferred Stage 2 Commissioning and physics run plan to be	MLF	Reviewed in	Kettel, Kuze, Ohnishi, Zajc
P41	M.Aoki	Osaka U	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS	be done in June Deferred Stage 2	MLF	Reviewed in	
P41	M.Aoki	Osaka U	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS	In stems (stams) Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 describes the schewyable data quality for much channel and clarify the physics	MLF	Reviewed in	
P41 E42	M.Aoki J.K.Ahn	Osaka U Pusan National U	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer	E (2015 In June) Deferred Stage 2 commissioning and physics run plan to be submitted Stage 1 Stage 1	MLF K1.8	Reviewed in	Kuze, Ohnishi, Hanagaki
P41 E42 E45	M.Aoki J.K.Ahn K.H.Hicks, H.Sako	Osaka U Pusan National U Ohio U, JAEA	An Experimental Search for $\mu$ — e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy	In dense in Jane Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 pruche the achievable data quality for ruch channel and shrip's the physics copport for many 2	MLF K1.8 K1.8	Reviewed in MLF/IMSS	Kuze, Ohnishi, Hanagaki
P41 E42 E45 T46 T49	M.Aoki J.K.Ahn K.H.Hicks, H.Sako	Osaka U Pusan National U Ohio U, JAEA KEK	An Experimental Search for $\mu$ — e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDIT2013 beam test program	Profession Salars Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 For the schewalds data quality for runch clower due Salarly the (foreson the clower due Salarly the foreson the clower due Salarly the foreson the FIFC, INSS, and E50 should	MLF K1.8 K1.8 K1.1BR	Reviewed in MLF/IMSS Abandonded	Kuze, Ohnishi, Hanagaki
P41 E42 E45 T46 T49	M.Aoki J.K.Ahn K.H.Hicks, H.Sako K.Ozawa T.Maruyama	Osaka U Pusan National U Ohio U, JAEA KEK KEK	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDIT2013 beam test program Test for 250L Liquid Argon TPC	or denotine have Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Stage 1 Stage 1 Test characteristic data quality for stage 1 Test Experiment Stage 1 Stage 1	MLF K1.8 K1.8 K1.1BR K1.1BR	Reviewed in MLF/IMSS Abandonded Withdrawn	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50	M.Aoki J.K.Ahn K.H.Hicks, H.Sako K.Ozawa T.Maruyama H.Noumi	Otaka U Pusan National U Ohio U, JAEA KEK KEK Osaka U	An Experimental Search for μ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 2SOL Liquid Argon TPC Charmed Baryon Spectroscopy via the (π,D*-) reaction	In above in Jane 2012 Deferred Stage 2 Commissioning and physics run plan to be automitted Stage 1 Vestore the active-value data gainsty for tech connect and sharty the physics of the physics 2 Stage 1 Test Experiment Stage 1 Test Experiment Stage 1 The FFC, IPNS, and E50 should investigate the beam-line feasibility	MLF K1.8 K1.8 K1.1BR K1.1BR High p	Reviewed in MLF/IMSS Abandonded Withdrawn	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50 T51	MAoki J.K.Ahn K.H.Hels, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara	Osaka U Pusan National U Ohio U, JAEA KEK KEK Osaka U	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDIT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment	In above the June 2012 Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Test Experiment clearly the physics plan for page 2 Test Experiment Stage 1 Test Experiment Stage 1 Test Experiment Stage 1 Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR High p K1.1BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet not performed yet	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50 T51 T52	MAoki J.K.Ahn K.H.Hicks, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara Y.Sugimoto	Osaka U Pusan National U Ohio U, JAEA KEK KEK KEK KEK KEK	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ ,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector	In dense in June Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment Test Experiment Stage 1 Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR	Reviewed in MLF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet yet	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50 T51 T52 T53	K.Acki J.K.Ahn K.H.Hels, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara S.Sufhara D.Kavama	Osaka U Pusan National U Ohio U, JAEA KEK KEK KEK KEK RIKEN	An Experimental Search for μ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of CBM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment for a performance evaluation of a scattered proton detector system for the Σp	In dense in Alarge Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Test Experiment Test Experiment Stage 1 The FFC, IPNS, and ESO should messing the frame Stage 1 Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet not performed yet	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50 T51 T52 T53 T54	K.Acki J.K.Ahn K.H.Hels, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara S.Shhara D.Kawama K.Mwa	Osaka U Pusan National U Ohio U, JAEA KEK KEK KEK KEK RIKEN Tohoku U	An Experimental Search for $\mu = e$ Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ ,D <sup>4</sup> -) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of Gem Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment E40	Cadenal in Adam Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Reviewed in MLF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet not performed yet had to be	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi,
P41 E42 E45 T46 T49 E50 T51 T52 T53 T54 T55	M.Aoki J.K.Ahn J.K.Ahn K.H.Hicle, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara S.Mhara D.Kawama D.Kawama A.Toyoda	Osaka U Osaka U Pusan National U Nob U, JAEA KEK KEK KEK KEK KEK RIKEN Tohoku U KEK KEK KEK KEK KEK Stefan Meyer Institute	An Experimental Search for μ = e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of Arongel Charmance evaluation of a scattered proton detector system for the Σp scattering experiment E40 Second Test of Aerogel Charenkov counter for the J-PARC E36 experiment A Search for Starile Neutrino at J-PARC Meterials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of Kaonic deuterium at J-	Se denomine to Amp Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Stage 1 Test Experiment Test Experiment Stage 1 The FFC, IPNS, and ESO should messtgat the beam-line feasibility Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Abandonded MLF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet had to be stopped	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Eidelman
P41 E42 E45 T46 T49 E50 T51 T52 T53 T54 T55 E56 E57	AAoki J.K.Ahn K.H.Hicks, H.Sako K.Ozawa T.Maruyama H.Noumi S.Mhara S.M	Osaka U Osaka U Pusan National U Noo U, JAEA KEK KEK KEK KEK KEK KEK KEK KEK KEK	An Experimental Search for $\mu = e$ Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ ,D <sup>4</sup> -) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test operiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC	Se dense in Alarge Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Exp	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF K1.8BR	Abandonded MLF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet had to be stopped	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Eidelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc
P41 E42 E45 T46 T49 E50 T51 T52 T53 T54 T55 E56	M.Aoki J.K.Ahn K.H.Hicke, H.Sako K.Ozawa T.Maruyama H.Houmi Y.Sugimoto D.Kawama A.Toyoda A.Toyoda	Osaka U Osaka U Pusan National U Nob U, JAEA KEK KEK KEK KEK KEK RIKEN Tohoku U KEK KEK KEK KEK KEK Stefan Meyer Institute	An Experimental Search for μ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( π, D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of Acrogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Oscillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment for a performance evaluation of a science and an and programment of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC	Se denomine to Adam Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Stage 1 Test Experiment Test Experiment Stage 1 The FFC, IPNS, and ESO should mestigate the beam-line feasibility Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Abandonded MLF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet had to be stopped	Kuze, Yoshida, Kettell, Eidelman, Kitano
P41           E42           E45           T46           T49           E50           T51           T52           T53           T55           E56           E57           P58	AAoki J.K.Ahn J.K.Ahn K.H.Hels, H.Sako K.Zazwa T.Maruyama H.Noumi S.Mhara S.Mh	Osaka U Osaka U Pusan National U Nobul, JAEA KEK KEK KEK KEK KEK KEK KEK KEK Stofan Meyer Institute for Subatomic Physics U, Tokyo	An Experimental Search for $\mu = e$ Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ , D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of CEMTracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test stor a performance evaluation of a scattered proton detector system for the $\Sigma$ p scattering aperiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC	Se denne in Anne Deferred Stage 2 Commissioning and physics run plan to be ushmitted Stage 1 Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF	Abandonded MEF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet in preparation	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Eidelman, Kitanc Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki
P41 E42 E45 T46 E50 T51 T52 T53 T54 E56 E57 P58 T59	AAoki J.K.Ahn J.K.Ahn K.H.Heks, H.Sako K.Zazwa T.Maruyama H.Noumi J.Sughara S.Mhara S.Mhara S.Mhara J.Sugimoto J.Saya Maruyama A.Toyoda J.Zmeskal M.Yokoyama A.Tayana	Osaka U Osaka U Pusan National U Pusan National U KEK KEK KEK KEK KEK KEK KEK KEK Stofan Meyer Institute for Subatomic Physics U. Tokyo	An Experimental Search for μ = e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of a performance evaluation of a scattered proton detector system for the Σp scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Meterials and Life Science Experiment al Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Oscillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment to measure neutrino cross sections using a 3D grid-like neutrino detector with a water target at the near detector hall of J-PARC neutrino beam-line	Se denne in Anne Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment Te	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Abandonded MEF/IMSS Abandonded Withdrawn had to be stopped not performed yet not performed yet in preparation Finished	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Eidelman Kuze, Yoshida, Kettell, Eidelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki Discussion in the sub-committee
P41 E42 E45 T46 E50 T51 T52 T53 T54 T55 E56 E57 P58 T59 T60 E61	M.Aoki J.K.Ahn J.K.Ahn K.KJ.Hicks, H.Sako K.Ozawa T. Maruyama M.Noumi J.Sudhara M.Noumi S.Mhara M.Sugimoto D.Kawama D.Kawama D.Kawama D.Kawama J.Zmeskal J.Zmeskal M. Yokoyama A. Minamino T. Fukuda	Osaka U Osaka U Pusan National U Nusan National U Nusan National U KEK KEK KEK KEK KEK KEK KEK KEK KEK KE	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( #,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of CEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test stor for a performance evaluation of a scattered proton detector system for the $\Sigma$ p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Oscillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test equeriment to measure neutrino cross sections using a 3D grid-like neutrino detector with a water target at the near detector hall of J-PARC neutrino beam-line Proposal of an emulsion-based test experiment at J-PARC	Se demon is share Deferred Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Stage 1 Test Experiment Test Experiment Stage 1 The FFC, INS, and ESO should mysitight the beam-line feasibility Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.8BR K1.8BR neutrino neutrino neutrino neutrino neutrino	Abandonded Abandonded Withdrawn Abandonded Withdrawn Abanto be stopped not performed yet not performed yet had to be stopped in preparation Finished Finished	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Eidelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki Discussion in the sub-committee Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano
P41 E42 E45 T46 T50 T51 T52 T53 T54 E56 E57 P58 T59 T60	M.Aoki J.K.Ahn J.K.Ahn K.KH.Hicks, H.Sako K.Ozawa T.Jaruyama M.Houmi J.Sufihara M.Yokoyama J.Zmeskal M.Yokoyama A. Aimamino T. Fukuda	Osaka U Osaka U Pusan National U Ohio U, JAEA KEK KEK KEK KEK KEK KEK KEK KEK Stefan Meyer institute for Subatomic Physics U, Tokyo Kitou Toholo U	An Experimental Search for $\mu$ — e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ ,D <sup>+</sup> ) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment Cra performance evaluation of a scattered proton detector system for the $\Sigma$ p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Oscillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment to measure neutrino cross sections using a 3D grid-like neutrino detector with a water target at the near detector hall of J-PARC neutrino Beam-line Proposal of an emulsion-based test experiment at J-PARC	Sedema in share Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Test Experiment Stage 1 Test Experiment Stage 1 The FFC, INS, and ESO should Investigat the beam-line feasibility Test Experiment Test Experiment Test Experiment Test Experiment Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Test Experiment Stage 1 Deferred To be arranged by IPNS and KEK-TZK Arranged by IPNS and KEK-TZK	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Eidelman Kuze, Yoshida, Kettell, Eidelman, Kitanc Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki Discussion in the sub-committee
P41 E42 E45 T46 T49 E50 T51 T52 T53 T54 E56 E57 F58 T59 T60 E61 E62 E63	AAoki AAoki J.K.Ahn J.K.Ahn K.Gzawa K.Gzawa T.Maruyama T.Maruyama A.Moumi A.Moumi A.Moumi A.Toyagimoto D.Kawama A.Toyagimoto J.Zmeskal A.Toyaga A.Toyaga A.Monamino T.Feluda K.Wiking R.Hayama, S.Okada, H. Orta	Osaka U Osaka U Pisan National U Nino U, JAEA KEK KEK KEK KEK KEK RKEN Tohoku U Tohoku U Codyo KEK Storfan Mayor Institute for Sulastomic Physics U, Tokyo Storfan Mayor Institute for Sulastomic Physics U, Tokyo Storfan Mayor Institute for Sulastomic Physics U, Tokyo, BKEN Tohoku U U, Tokyo, BKEN	An Experimental Search for μ = e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of or a performance evaluation of a scattered proton detector system for the Σp scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Starile Neutrino at J-PARC Meterials and Life Science Experiment alf Accility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Scillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A Lest experiment to measure neutrino cross sections using a 3D gid-like neutrino detector with a water barget at the near detector hall of J-PARC neutrino beam-line Proposal of an emulsion-based test experiment at J-PARC Camma-ray spectroscopy of light hyperruclei I Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC	Subset in Subset Deferred Stage 2 Commissioning and physics run plan to be submitted Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Test Experiment Stage 1 To be arranged by IPNS and KEK-TZK Stage 2 Stage 2	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.3BR Reutrino neutrino neutrino k1.8BR K1.3BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet not performed yet in preparation Finished in preparation	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Eidelman Kuze, Yoshida, Kettell, Eidelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi
P41 E42 E45 T46 T50 T51 T52 T53 T54 T55 E56 E57 T59 T60 E61 E62 E63 T64	AAoki AAoki AAohi AJK-Ahn AKHHols, HSako KUzawa KUzawa AU Auayama AU	Osaka U Osaka U Pusan National U Pusan National U KEK KEK KEK KEK KEK KEK KEK KEK KEK KE	An Experimental Search for $\mu = e$ Conversion in Nuclear Field at a Sensitivity of $10^{-14}$ with Pulsed Proton Beam from RCS. Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the $(\pi, D^*)$ reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of or a performance evaluation of a scattered proton detector system for the $\Sigma$ p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experiment al Facility Measurement of the strong interaction induced shift and withh of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Costilation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment to measure neutrino cross sections using a 3D grid-like neutrino detector with a water target at the measure leattor in J-PARC neutrino basemaine Proposal of an emulsion-based test experiment at J-PARC Gamma-ray spectroscopy of light hyperruclei II Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC 82 Hall	Se denne in same Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Test Experiment Stage 1 To be arranged by IPNS and KEK-TZK Stage 1 Stage 2 Stage 2 Arranged by IPNS and KEK-TZK	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF K1.8BR NuF K1.8BR NuF K1.8BR NuF K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Edelman, Kitano Ochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Kettell, Edelman, Kitano Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee
P41 E42 E45 T46 T51 T52 T53 T55 E56 E57 T59 T60 E61 E61 E63 T64 E65	AAoki AAoki AAoki AAoki AAoki AKAHAlos, HSako KCzawa Cawa ACawa ACawa ACA ACA ACA ACA ACA ACA ACA ACA ACA AC	Caska U Caska U Caska U Pusan National U Pusan National U KEK KEK KEK Cosaka U Cosak	An Experimental Search for μ = e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of or a performance evaluation of a scattered proton detector system for the Σ p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Starile Neutrino at J-PARC Materials and Life Science Experiment and Hyper-Kamiokande A Lest experiment to measure noutring crises using a 3D grid-like neutrino detector with a water briggt at the near detector hall of J-PARC neutrino Beam and Hyper-Kamiokande A Lest experiment to measure noutring crises sections using a 3D grid-like neutrino detector with a water briggt at the near detector hall of J-PARC neutrino beam-line Proposal of an emulsion-based test experiment at J-PARC Camma-ray spectroscopy of light hyperrucciel I Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC B2 Hall Proposal for T2K Extended Run	Sealence in Alarge Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.4 K1.4 K1.4 K1.4 K1.4 K1.4 K1.4 K1.4	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Edelman, Kitano Ruze, Yoshida, Kettell, Edelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Katano Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano
P41 E42 E45 T46 T50 T51 T52 T53 T54 E56 E57 F58 T59 T60 E61 E61 E62 E63 T64 E65 T64	AAoki AAoki AAoki AAoki AAoki AAnn KAHeks, H.Sako K.Zazwa Aanana Ananyama Aanana Aananaa Aananaa Aananaaa Aananaaaaaa Aananaaaaaaaa	Osaka U Osaka U Pusan National U Pusan National U KEK KEK Cosaka U Osaka U Osaka U KEK KEK KEK KEK KEK KEK Cosaka U Cobus Cobus C Cobu	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dibaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (x,D*-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment for a performance evaluation of a scattered proton detector system for the <u>E</u> p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Scillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment to measure neutrino coss sections using a 3D grid-like neutrino detector with a water target at the near detector hall of J-PARC neutrino beam-line Proposal of an emulsion-based test experiment at J-PARC annma-ray spectroscopy of kaonic atom X-rays with TES Gamma-ray spectroscopy of kaonic atom X-rays with TES Gamma-ray spectroscopy of light hypernuclei II Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC B2 hall Proposal for T2K Extended Run Proposal for an emulsion-based test experiment at J-PARC	Se denne in same Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Test Exper	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF K1.8BR NuF K1.8BR NuF K1.8BR NuF K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Edelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Kattell, Eidelman, Kitano Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee
P41 E42 E45 T46 T51 T52 T53 T54 E56 E57 T59 T60 E61 E61 E63 T64 E65 T64 P57	AAoki AAoki AAoki AAoki AAoki AKAHAlos, HSako KCzawa Cawa ACawa ACawa ACA ACA ACA ACA ACA ACA ACA ACA ACA AC	Osaka U Osaka U Pusan National U Pusan National U KEK KEK KEK KEK KEK KEK KEK KEK KEK KE	An Experimental Search for $\mu$ – e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 2SOL Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ , D <sup>+</sup> ) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of EDK Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment for a performance evaluation of a scattered proton detector system for the Z p scattering aperiment F40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experimental Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC. A Long Baseline Neutrino Oscillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A test experiment to measure neutrino cross sections using a 3D grid-like neutrino detector with a water target at the near detector hald J-PARC Neutrino Beam-inee Proposal of an emulsion-based test experiment at J-PARC an MENSM Precision Spectroscopy of light hypernucleil I Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC B2 Hell Proposal for T2K Extended Run	Sealence in Alarge Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF K1.8BR K1.8BR Reutrino monitor bid neutrino neutrino k1.8BR K1.1 Reutrino neutrino neutrino neutrino	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Edelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Kattell, Edelman, Kitano Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze
P41 E42 E45 T46 T51 T52 T53 T54 E56 E57 T59 T60 E61 E61 E63 T64 E65 T64 P57	AAdki AAdki J.K.Ahn K.H.Hcks, H.Sako K.Zazwa T.Maruyama A.Tayana A.Maruyama A.Tayana A.Tayada A.Tayada A.Tayada A.Mamaina A.Ma	Osaka U       Osaka U       Pusan National U       REN       REK       Osaka U       Osaka U       REK       Osaka U       Stafan Mayor Mathematica       KEK       Stafan Mayor Mathematica       KEK       Stafan Mayor Institute for Subatomic Physics       U. Tokyo       Storgan Mayor Mathematica       Toholu U       Storgan Storge U       Osaka U       Storgan Storge U       Toholu U       Storge Storge U       Okayama U       Nagoya U       JEA	An Experimental Search for $\mu$ — e Conversion in Nuclear Field at a Sensitivity of 10 <sup>-14</sup> with Pubsed Proton Beam from RCS Search for 14-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroacopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the ( $\pi$ ,D <sup>+</sup> ) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test experiment E40 Second Test of Aerogei Cherenkov counter for the J-PARC E36 experiment A Search for Sterile Neutrino at J-PARC Materials and Life Science Experiment al Facility Measurement of the strong interaction induced shift and width of the 1s state of kaonic deuterium at J- PARC A Long Baseline Neutrino Scillation Experiment Using J-PARC Neutrino Beam and Hyper-Kamiokande A Lest experiment Testor measure neutrino cross sections using a 3D grid-like neutrino detector with a water Target at the near detector hall of J-PARC neutrino beam-line Proposal of an emulsion-based test experiment at J-PARC Camma-ray spectroscopy of light hyperruclei II Measurement of the gamma-ray and neutron background from the T2k neutrino/anti-neutrino at J-PARC 82 Hall Proposal for T2K Extended Run Proposal of an emulsion-based test experiment at J-PARC Baser protein accelerator facility Extension of T60/T66 Experiment ?Proposal for the Run from 2017 Autumn	Su denna in Anne Deferred Deferred Stage 2 Commissioning and physics run plan to be admitted Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Stage 1 Test Experiment Test Experiment Stage 1 Test Experiment Stage 2 Arranged by IPNS and KEK-TZK Stage 1 Test Experiment	MLF K1.8 K1.8 K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR K1.1BR MLF K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR K1.8BR K1.9 K1.8BR K1.9 K1.8BR K1.9 K1.9 K1.9 K1.9 K1.9 K1.9 K1.9 K1.9	Abandonded Abandonded Withdrawn had to be stopped not performed yet in preparation Finished Finished In preparation BL not ready	Kuze, Ohnishi, Hanagaki Tamura, Kuze, Hatsuda Yoshida, Browder, Kettel, Ohnishi, Edelman Kuze, Yoshida, Kettell, Edelman, Kitano Ruze, Yoshida, Kettell, Eidelman, Kitano Pochodzalla, Aoi, Ohnishi, Zajc Harris, Yoshida, Hanagaki Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Ohnishi, Aoi, Hanagaki, Kuze Weise, Pochodzalla, Ohnishi, Aoi Discussion in the sub-committee Harris, Kettell, Yoshida, Kitano Dicussion by direttors
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Tokyo       Stopatomic Physics       Stopatomic Physics       Stopatomic Physics       Stopatomic Physics       Stopatomic Physics <tr< td=""><td>An Experimental Search for <math>\mu</math> – e Conversion in Nuclear Field at a Sensitivity of 10<sup>-14</sup> with Pulsed Proton Beam from RCS Search for H-Dbaryon with a Large Acceptance Hyperon Spectrometer 3-Body Hadronic Reactions for New Aspects of Baryon Spectroscopy EDT2013 beam test program Test for 250L Liquid Argon TPC Charmed Baryon Spectroscopy via the (<math>\pi</math>,D<sup>+</sup>-) reaction Research Proposal for COMET(E21) Calorimeter Prototype Beam Test Test of fine pixel CCDs for ILC vertex detector Test of GEM Tracker, Hadron Blind Detector and Lead-glass EMC for the J-PARC E16 experiment Test of or a performance evaluation of a scattered proton detector system for the <math>\Sigma</math>p scattering experiment E40 Second Test of Aerogel Cherenkov counter for the J-PARC E36 experiment A Search for Starile Neutrino at 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