

1977

1978

19791980[illegible]

1981

			Cycle	1981-1~8	1981-9	1981-10	1981-11	1981-12	1981-13
			start	1981.1.23	1981.10.16	1981.10.29	1981.11.12	1981.11.27	1981.12.10
			end	1981.7.23	1981.10.24	1981.11.5	1981.11.18	1981.12.4	1981.12.18
Experiment			Scheduled shift	191	24	21	18	24	25
Number	Spokesperson	Beam line							
E49	K.Kondo	Λ		28.5	4	4		18	
E64	T.Tsuru	$\pi 1$					2	1	5
E74	K.Nakamura	K3		124					
E81	G.Igo	K2		24	4	5	13		17
E83	Y.Sumii	$\pi 2$					3	2	4
E89	T. Yamazaki	K3			5	3	13	18	17
E91	R. Chiba	$\pi \mu$			3	5	9		10

1982

			Cycle	1982-1	1982-2	1982-3	1982-4	1982-5	1982-6	1982-7	1982-8	1982-9	1982-10	1982-11	1982-12	1982-13	1982-14	1982-15	1982-16
			start	1982.1.15	1982.1.29	1982.2.11	1982.2.25		1982.5.13	1982.5.26	1982.6.10	1982.6.24	1982.7.8	1982.10.7	1982.10.21	1982.11.5	1982.11.18	1982.12.2	1982.12.16
			end	1982.1.22	1982.2.6	1982.2.19	1982.3.4		1982.5.21	1982.6.4	1982.6.19	1982.7.2	1982.7.16	1982.10.16	1982.10.29	1982.11.12	1982.11.26	1982.12.10	1982.12.24
Experiment			Scheduled shift	25	24	27	24		25	26	23	23.5	24	25	26	21	25	24.5	23
Number	Spokesperson	Beam line																	
E49	K.Kondo	Λ		1	9	6.5	11			15.4				10	12	10.5	14		
E64	T.Tsuru	$\pi 1$				2	8		2	7.3	9.3	8.1	8.3	0.8	7.3	8.4	12.2	10	10
E68	M.Kobayashi	K4							9.8	0.9	9.1								
E74	K.Nakamura	K3												7	8.4	14.7	18.8	18.8	18.4
E81	G.Igo	K2		1.5	16.5	10	18		16.8	1.5	15.4	15	14.8						
E82	S.Mori	EP2				0.5													
E83	Y.Sumii	$\pi 2$		17	10	12	11		12.3	10	8.7	8.8	8.3						
E89	T. Yamazaki	K3		15	15	16	18												
E90	K.Nakai	$\pi 2$																7.65	7.5
E92	K. Miyake	K2																8.3	8
E94	H.Itoh	$\pi 2$												8	10.4	9	10		
E97	S. Iwata	$\pi \mu$										8.9	8.8						
E99	R. Hayano	K3							16.6	17	15.4	15	14.8						

1983

			Cycle	1983-1	1983-2	1983-3	1983-4	1983-5	1983-6	1983-7	1983-8	1983-9	1983-10	1983-11	1983-12	1983-13
			start	1983.1.20	1983.2.3	1983.2.18	1983.4.21	1983.5.12	1983.5.26	1983.6.9	1983.6.23	1983.7.7	1983.11.2	1983.11.16	1983.11.29	1983.12.14
			end	1983.1.29	1983.2.11	1983.2.25	1983.4.30	1983.5.21	1983.6.3	1983.6.17	1983.6.30	1983.7.14	1983.11.12	1983.11.26	1983.12.10	1983.12.24
Experiment			Scheduled shift	27	24	23	24	26	25	25	24	23	26.5	23	27	27.5
Number	Spokesperson	Beam line														
E64	T.Tsuru	$\pi 1$		6.6	11	9.7			5.4	10.3	11.3	9.7				
E68	M.Kobayashi	K4											11.8	18.4	16.1	27
E74	K.Nakamura	K3		20	22	21										
E90	K.Nakai	$\pi 2$		6.5	6	6	9.5	13	12.5	9.6	3.6	11.5	13.9	11.8	10.1	
E92	K. Miyake	K2		6.5	6	5.8	12.6	9.5	9.4	6.4	6.4	8.8	15.1	2.3	23	13.5
E104	T.Yamazaki	K3					8	25	24	23	23	22				
E108	S. Iwata	$\pi \mu$		6.5	6	5.8	5	6.2	6	4.8	4.8	5.5				
E110	H. Yokota	$\pi \mu$											10.3	5.6	11.5	13.5
E113	Y. Miake	$\pi 2$														15.7
E121	T.Inagaki	$\pi 1$											3.5	4	11.5	18.9

1984

			Cycle	1984-1	1984-2	1984-3
			start	1984.1.18	1984.1.31	1984.2.15
			end	1984.1.28	1984.2.10	1984.2.24
Experiment			Scheduled shift	26	27	28.5
Number	Spokesperson	Beam line		26	26.5	19.6
E68	M.Kobayashi	K4				
E90	K.Nakai	$\pi 2$			19.3	
E92	K. Miyake	K2		10.9	18.6	19.6
E108	S. Iwata	$\pi \mu$			9.1	14
E110	H. Yokota	$\pi \mu$		18.2		
E111	R. Chiba	$\pi 2$				20.3
E113	Y. Miake	$\pi 2$		15.1	3.9	
E121	T.Inagaki	$\pi 1$			10.5	14

FY1985

			Cycle	1985-1	1985-2	1985-3	1985-4	1985-5	1985-6	1985-7	1985-8	1985-9	1985-10
			start	1985.6.21	1985.7.5	1985.7.19	1985.11.21	1985.12.5	1985.12.19	1986.1.23	1986.2.6	1986.2.20	1986.3.6
			end	1985.6.28	1985.7.12	1985.7.31	1985.11.29	1985.12.13	1985.12.25	1986.1.30	1986.2.13	1986.2.27	1986.3.13
Experiment			Scheduled shift	0	22	34	24	24.5	18.5	21	21.5	21	21
Number	Spokesperson	Beam line											
E125	S. S. Yamamoto	$\pi 2$								7.6	15.5	13.3	14.5
E126	M. Iwasaki	$\pi \mu$			7.1	8.3	7.3	8.3	6.1	7.2	14.8		
E131	T.Fujii	K4			7	26.4	18.7	19	14	14.4	21.1	18	19.7
E133	J. Chiba	$\pi 2$			10.7	16.7	15.3	17.4	11.6				
E135	T. Tsuru	$\pi 1$								3.2	10.3	12.6	13.8
E136	N.Sasao	K2			7.1	11.3	11.8	15	10				

FY1986

			Cycle	1986-1	1986-2	1986-3	1986-4	1986-5	1986-6	1986-7	1986-8	1986-9	1986-10	1986-11	1986-12	1986-13
			start	1986.5.16	1986.5.30	1986.6.12	1986.6.26	1986.7.11	1986.11.14	1986.11.27	1986.12.11	1987.1.15	1987.1.29	1987.2.12	1987.2.26	1987.3.13
			end	1986.5.22	1986.6.6	1986.6.20	1986.7.4	1986.7.19	1986.11.21	1986.12.4	1986.12.18	1987.1.23	1987.2.2	1987.2.20	1987.3.6	1987.3.16
Experiment			Scheduled shift	20	21	23.5	23	24	19	21	21	25	12.5	23	23.5	10
Number	Spokesperson	Beam line														
E117	T.Yamazaki	K3		9.6	12.6	22.8	22	23	19	20	18	20	6	11.2	11	4.5
E132	I.Arai	$\pi 2$				6	9.8	11.3	9.5	10	11.2					
E135	T. Tsuru	$\pi 1$		8.8		16	15.4	16.1								
E137	T.Inagaki	K0							0.4	1	1	1.2	1.8	5.6	2.2	0.9
E146	M. Iwasaki	$\pi \mu$		5.4	6.2	14.4	13.9									
E150	O. Hashimoto	K2			3.2	5.7	1.8	11.3	5.3	10	10	16	12	22.5	19.8	9
E157	T.Kobayashi	$\pi 2$										3.5	6	4.5	4	

FY1987

			Cycle	1987-1	1987-2	1987-3	1987-4	1987-5	1987-6	1987-7	1987-8	1987-9	1987-10	1987-11	1987-12	1987-13	1987-14
			start	1987.5.15	1987.5.28	1987.6.12	1987.6.26	1987.7.10	1987.10.9	1987.10.23	1987.11.6	1987.11.19	1987.12.11	1988.1.14	1988.1.29	1988.2.11	1988.3.4
			end	1987.5.22	1987.6.5	1987.6.18	1987.7.3	1987.7.18	1987.10.16	1987.10.30	1987.11.13	1987.11.29	1987.12.18	1988.1.22	1988.2.6	1988.2.22	1988.3.10
Experiment			Scheduled shift	23	24	21	23	24	23	21	21	28.5	23	23	25	33.5	20.5
Number	Spokesperson	Beam line															
E137	T.Inagaki	K0		2.1		3		12.8	14.9		15	7	8.4	18	25	33.5	14.3
E150	O. Hashimoto	K2							4.2		10.6	18.9	14		16.8	23.4	20.5
E157	T.Kobayashi	$\pi 2$						1			1.4	19.6	15.4	15.7	17.5	23.4	
E159	N. Horikawa	P1		2	12		19			19		1(T1)					
E162	N. Sasao	K0														5(T1)	6
E163	H. Kaji	$\pi \mu$				10		12	3.7		2.5	5.9	9.5	15.7	17.5	23.1	14.3
E166	E.Takada	K3		15.4		20		19.2	13.5								
E174	L.C. Northcliffe	Ring														1.5(T1)	
E175	T. Ishikawa	K3									11.8	9.8					
E176	K. Imai	K2											3.8(T1)	2.5(T1)			3.5

FY1988			Cycle	1988-1	1988-2	1988-3	1988-4	1988-5	1988-6	1988-7	1988-8	1988-9	1988-10	1988-11	1988-12	1988-13	1988-14
			start	1988.5.19	1988.6.5	1988.6.16	1988.7.1	1988.7.14	1988.9.30	1988.10.13	1988.10.27	1988.11.9	1988.11.22	1988.12.3	1989.1.11	1989.1.25	1989.2.8
Experiment			end	1988.5.27	1988.6.11	1988.6.24	1988.7.8	1988.7.24	1988.10.7	1988.10.21	1988.11.4	1988.11.19	1988.12.3	1988.12.24	1989.1.21	1989.2.4	1989.2.18
Number	Spokesperson	Beam line	Scheduled shift	23	29	24.5	23	28.5	24	24	24.5	26	32	32	22	26	25.5
E137	T.Inagaki	K0		18.4		19.2		25.8	23	21.5	23.5	27.3	27.2	22.1	20.5	25	24
E162	N. Sasao	K0		9		9			2.5						3		
E163	H. Kaji	$\pi\mu$				9		3									
E167	R.Hayano	K3		16.1		16.8		20							13.7	17.5	
E173	J. Chiba	$\pi 2$							8.4	16.8	16.5	18.2	22.4	18.2	14.4	17.5	16.8
E174	L.C. Northcliffe	Ring			15		23							9			
E176	K. Imai	K2		8.5		12		17	16.8	19.4	15.5	22.9	27.2	22.1		1.1	16.8
E179	T. Tsuru	T3									1.2	3.9	4.8	3.9	3.1	3.8	3.6
E195	J. Imazato	$\pi\mu$							1.7	12	12.8	13.8					
E202	A. Shinohara	$\pi\mu$												3.3		0.8	12

FY1989			Cycle	1989-1	1989-2	1989-3	1989-4	1989-5	1989-6	1989-7	1989-8	1989-9	1989-10	1989-11	1989-12
			start	1989.2.22	1989.3.9	1989.4.13		1989.5.11	1989.6.1	1989.6.22	1989.7.13	1989.12.9	1990.1.18	1990.2.9	1990.3.2
Experiment			end	1989.3.4	1989.3.17		1989.4.28	1989.5.25	1989.6.15	1989.7.5	1989.7.27	1989.12.22	1990.1.31	1990.2.22	1990.3.12
Number	Spokesperson	Beam line	Scheduled shift	26.6	24.5	47		42.5	43.5	40	41.5	37.5	39	40	
E137	T. Inagaki	K0		26	24.5	41		41	43	40	41.5	37.5	39	39	
E160	H. Ejiri	K2									5	39	34.5	40	
E162	N. Sasao	K0								4.2	13.7				
E176	K. Imai	K2		18.2	14.4										
E179	T. Tsuru	T3		3.3	7.8	20.5		19.5	17.9	20	19.8	6	32	40	
E187	I. Arai	$\pi 2$									29.1	27	39	40	29
E195	J. Imazato	$\pi \mu$			13.1	28.1		28.4	30.1	26.8	24.9				
E202	A. Shinohara	$\pi \mu$		13								7	34.5	40	30

[illegible][illegible]

FY1992

			Cycle	1992-1	1992-2	1992-3	1992-4	1992-5	1992-6	1992-7	1992-8	1992-9	1992-10	1992-11	1992-12
			start	1992.4.9	1992.5.14	1992.6.3	1992.6.24		1992.9.30	1992.10.21	1992.11.11	1992.12.2	1993.1.13	1993.2.3	1993.2.24
			end	1992.4.27	1992.5.28	1992.6.19	1992.7.1		1992.10.16	1992.11.6	1992.11.27	1992.12.21	1993.1.29	1993.2.19	1993.3.12
Experiment			Scheduled shift	50	37	28/13	Study	Study	10/14(2)	16/19(2)	36/(2)	36(2)	22/14(3)	36(2)	36(3)
Number	Spokesperson	Beam line											20	36	36
E140	O.Hashimoto	K6											20	36	36
E162	N. Sasao	K0				24			19	24			13		
E218	H. Tamura	K5							6.5	16	36		20	30	
E228	M. Iwasaki	K3				18						21	13		
E235	M. A. Kovash	P1							2	10	2	31.5	18	2.5	2.5
E251	M. Ieiri	K2			4	19				19		34			
E257	J. Chiba	T3		44	29										
E262	A. Shinohara	$\pi\mu$			4	19			6	19		33	13		
E269	H. Sakaguchi	K6								16	36				
E270	Y. Wakuta	$\pi 2$				12			1	16	17				
E287	H. Tamura	K5												6	25

FY1993

			Cycle	1993-1	1993-2	1993-3	1993-4	1993-5	1993-6	1993-7	1993-8	1993-9	1993-10	1993-11	1993-12
			start	1993.4.1	1993.5.12	1993.6.2	1993.6.23	1993.7.14	1993.10.13	1993.10.27	1993.11.17	1993.12.3	1994.1.12	1994.2.2	1994.2.23
			end	1993.4.28	1993.5.28	1993.6.18	1993.7.9	1993.7.30	1993.10.22	1993.11.12	1993.12.3	1993.12.24	1994.1.28	1994.2.18	1994.3.11
Experiment			Scheduled shift	73	21.5/16.5	21	40	22/17	22	23/17	39	54	42	21/18	22/17
Number	Spokesperson	Beam line													
E140	O.Hashimoto	K6			10.5	30	40								
E162	N. Sasao	K0						9		11			25	18	9
E228	M. Iwasaki	K3			16			12		12			11	12.5	14
E235	M. A. Kovash	P1		73.5											
E261a	Y. Totsuka	K6'												6	15
E262	A. Shinohara	$\pi\mu$			16			21		17			11		
E278	T. Kishimoto	K6				10		18	22	11	39	54			
E287	H. Tamura	K5				14	20								
E288	T. Murakami	P1								14			14		
E291	K. Ishibashi	$\pi 2$				39	16	28							

FY1994

			Cycle	1994-1	1994-2	1994-3	1994-4	1994-5	1994-6	1994-7	1994-8	1994-9	1994-10	1994-11	1994-12
			start	1994.4.12	1994.5.12	1994.6.2	1994.6.23	1994.7.15	1994.10.5	1994.10.27	1994.11.17	1994.12.8	1995.1.12	1995.2.2	1995.2.23
			end	1994.4.28	1994.5.26	1994.6.16	1994.7.7	1994.7.28	1994.10.19	1994.11.10	1994.12.1	1994.12.21	1995.1.26	1995.2.17	1995.3.9
Experiment			Scheduled shift	51	39	40	34.5	30	36.5	37	38	37	40.5	36.5	32
Number	Spokesperson	Beam line													
E162	N. Sasao	K0				21	15			14	48	10			
E228	M. Iwasaki	K3				25	30			15	26	8			15
E246	J. Imazato	K5								T	T		T		
E248	H. Kawai	P1									T				
E261a	Y. Totsuka	K6'			30			27	3						
E286	J. Chiba	T3		39											
E307	H. C. Bhang	K6								T	T		23	31	
E326	H. Tamura	K5			21			24							

FY1995

			Cycle	1995-1	1995-2	1995-3	1995-4	1995-5	1995-6	1995-7	1995-8	1995-9	1995-10	1995-11	1995-12
			start	1995.4.8	1995.5.11	1995.6.1	1995.6.22	1995.7.14	1995.10.6	1995.10.27	1995.11.16	1995.12.8	1996.1.12	1996.2.2	1996.2.23
			end	1995.4.28	1995.5.25	1995.6.15	1995.7.6	1995.7.26	1995.10.19	1995.11.9	1995.11.28	1995.12.22	1996.1.24	1996.2.14	1996.3.7
Experiment			Scheduled shift	58	40	40	38	27	39	15/18	36.5	28/15(d)	37	37.5	39
Number	Spokesperson	Beam line													
E162	N. Sasao	K0			20	20				13		20	32		50
E228	M. Iwasaki	K3			28	28									
E246	J. Imazato	K5					T	T	T	T	T			28	
E248	H. Kawai	P1				T							T		T
E289	M. Ieiri	K2								T		T	T		6
E307	H. C. Bhang	K6					28	19	33	13					
E317	N. Watanabe	P1			7	14									
E337	T. Murakami	P1											T		3
E352	R. J. Peterson	K6		54							28			20	
E360	A. Shinohara	$\pi\mu$											T		T

FY1996

			Cycle	1996-1	1996-2-1	1996-2-2	1996-2-3	1996-3	1996-4	1996-5	1996-6	1996-7	1996-8	1996-9
			start	1996.4.6	1996.5.10	1996.5.30	1996.6.19	1996.10.3	1996.10.24	1996.11.14	1996.12.5	1997.1.16	1997.2.6	1997.2.28
			end	1996.4.25	1996.5.26	1996.6.16	1996.7.7	1996.10.17	1996.11.7	1996.11.27	1996.12.19	1997.1.30	1997.2.20	1997.3.13
Experiment			Scheduled shift	35.5/19.5	47	48	48.5	38	17.5/19.5	36	39.5	41	40	38
Number	Spokesperson	Beam line												
E162	N. Sasao	K0		32		42			15	33	36	35	37	34
E246	J. Imazato	K5		17.5	45		43.5	32	14					
E248	H. Kawai	P1				T				T			10	34
E289	M. Ieiri	K2		15		29			14	31	25	31	35	
E325	H. Enyo	EP1B							T					
E336	O. Hashimoto	K6		10.5	32		46.5	35.5	16					
E337	T. Murakami	P1		29		9								
E360	A. Shinohara	$\pi\mu$				T				12		35	38	18

FY1997

			Cycle	1997-1	1997-2-1	1997-2-2	1997-3-1	1997-3-2	1997-4-1	1997-4-2	1997-4-3
			start	1997.4.9	1997.5.16	1997.6.4	1997.11.6	1997.11.19	1998.1.15	1998.2.5	1998.2.27
			end	1997.4.24	1997.6.2	1997.6.22	1997.11.17	1997.12.6	1998.1.31	1998.2.22	1998.3.11
Experiment			Scheduled shift	37	50	51	33	48	20/26	47.5	34
Number	Spokesperson	Beam line									
E162	N. Sasao	K0			46	47					
E246	J. Imazato	K5		33			32	47	25	45	
E248	H. Kawai	P1			47	48					
E325	H. Enyo	EP1B		T	T	30			T	30	
E360	A. Shinohara	$\pi\mu$			48	50		T		30	
E369	T. Nagae	K6					7	47	25	45	
E373	K.Nakazawa	K2				T			T		30
E393	T. Murakami	P1					2	24			

FY1998

			Cycle	1998-1	1998-2	1998-3	1998-4	1998-5	1998-6
			start	1998.4.8	1998.5.12	1998.6.3	1998.6.24	1999.2.17	1999.3.10
			end	1998.4.24	1998.6.1	1998.6.22	1998.7.1	1999.3.8	1999.3.26
Experiment			Scheduled shift					56	71
Number	Spokesperson	Beam line							
E246	J. Imazato	K5			16.5	51.5	16		
E325	H. Enyo	EP1B		37	37				
E360	A. Shinohara	$\pi\mu$		39.5	38.5				
E362	K. Nishikawa	ν						42	
E373	K.Nakazawa	K2		39.5	38.5				
E417	K. Ishibashi	π 2			45				
E419	H. Tamura	K6			16.5	51.5	16		

FY1999

			Cycle	1999-1	1999-2-1	1999-2-2	1999-2-3	1999-3-1	1999-3-2	1999-3-3	1999-4-1	1999-4-2	1999-4-3
			start	1999.4.7	1999.5.7	1999.6.1	1999.6.30	1999.9.29	1999.10.27	1999.11.25	2000.1.12	2000.1.31	2000.2.28
			end	1999.4.27	1999.5.31	1999.6.28	1999.7.26	1999.10.23	1999.11.25	1999.12.24	2000.1.31	2000.2.28	2000.3.24
Experiment			Scheduled shift					56	71				
Number	Spokesperson	Beam line						42		45			
E246	J. Imazato	K5											
E325	H. Enyo	EP1B					57						
E362	K. Nishikawa	ν		0.1×10^{19}	0.1×10^{19}	0.32×10^{19}			0.4×10^{19}		0.25×10^{19}	0.42×10^{19}	0.38×10^{19}
E373	K.Nakazawa	K2					11						
E438	H. Noumi	K6						37		64			

FY2000

			Cycle	2000-1	2000-2-1	2000-2-2	2000-2-3	2000-5	2000-6	2000-7
			start	2000.4.3	2000.5.10	2000.5.30	2000.6.22	2000.10.30	2000.12.5	2001.1.10
			end	2000.4.28	2000.5.30	2000.6.22	2000.7.8	2000.12.5	2000.12.25	2001.3.29
Experiment			Scheduled shift							
Number	Spokesperson	Beam line								
E246	J. Imazato	K5						62		
E325	H. Enyo	EP1B					38		26	
E362	K. Nishikawa	ν			0.39×10^{19}	0.59×10^{19}				1.31×10^{19}
E373	K.Nakazawa	K2		52.5			30			
E391a	T. Inagaki	K0		50			19		30	
E443	N. Shigyo	$\pi 2$						63		
E452	K. Nakai	K2							25	
E462	H. Outa	K6						70		

FY2001

			Cycle	2001-1	2001-2-1	2001-2-2	2001-3-1	2001-3-2	2001-4-1	2001-4-2	2001-5	2001-6-1	2001-6-2
			start	2001.3.29	2001.5.16	2001.6.12	2001.9.26	2001.10.23	2001.11.13	2001.12.4	2001.12.4	2002.1.16	2002.2.12
			end	2001.4.27	2001.6.12	2001.7.13	2001.10.23	2001.11.13	2001.12.4	2001.12.25	2002.2.12	2002.3.5	2002.3.25
Experiment			Scheduled shift								NML only		
Number	Spokesperson	Beam line											
E325	H. Enyo	EP1B							50	49		45	48
E362	K. Nishikawa	ν		5.06×10^{18}	4.80×10^{18}	5.40×10^{18}							
E391a	T. Inagaki	K0							[40]	[49]			
E452	K. Nakai	K2							50	49		45	48
E462	H. Outa	K6					44.4	46.9					
E470	J. Imazato	K5					44.5	52					

FY2002

			Cycle	2002-1	2002-2	2002-3-1	2002-3-2	2002-4-1	2002-4-2	2002-5	2002-6-1	2002-6-2	2002-6-3
			start	2002.3.27	2002.5.15	2002.9.6	2002.9.26	2002.10.29	2002.11.19	2002.12.17	2002.12.17	2003.1.16	2003.2.12
			end	2002.4.26	2002.6.14	2002.9.26	2002.10.29	2002.11.19	2002.12.17	2002.12.25	2003.2.12	2003.3.11	2003.4.1
Experiment			Scheduled shift	MRは4/10より	MRは5/31まで								
Number	Spokesperson	Beam line											
E362	K. Nishikawa	ν								0.04×10^{19}	0.39×10^{19}	0.52×10^{19}	0.38×10^{19}
E391a	T. Inagaki	K0				1		40	60				
E471	M. Iwasaki	K5				40	80						
E508	H. C. Bhang	K6		41	39								
E509	K. Tanida	K5		41									
E518	H. Tamura	K6					80						
E521	T. Fukuda	K6				40							
E522	K. Imai	K2						24	57				

FY2003

			Cycle	2003-1	2003-2-1	2003-2-2	2003-3	2003-4-1	2003-4-2	2003-4-3	2003-5	2003-6-1	2003-6-2
			start	2003.4.1	2003.5.13	2003.6.9	2003.6.24	2003.9.30	2003.10.27	2003.11.25	2004.1.15	2004.2.16	2004.3.8
			end	2003.4.25	2003.6.9	2003.6.24	2003.7.9	2003.10.27	2003.11.25	2003.12.24	2004.2.16	2004.3.8	2004.4.1
Experiment			Scheduled shift										
Number	Spokesperson	Beam line											
E362	K. Nishikawa	ν		0.36×10 ¹⁹	0.43×10 ¹⁹	0.24×10 ¹⁹		0.34×10 ¹⁹	0.51×10 ¹⁹	0.53×10 ¹⁹	0.53×10 ¹⁹		
E391a	T. Inagaki	K0										[30]+9	52
E471	M. Iwasaki	K5					34						
E521	T. Fukuda	K6					34						
E522	K. Imai	K2										30	
E546	A. Shinohara	$\pi\mu$										30	

FY2004

			Cycle	2004-1	2004-2	2004-4-1	2004-4-2	2004-4-3	2004-5-1	2004-5-2	2004-5-3
			start	2004.4.1	2004.5.18	2004.9.30	2004.10.25	2004.11.22	2005.1.13	2005.2.14	2005.3.7
			end	2004.4.28	2004.7.1	2004.10.25	2004.11.22	2004.12.22	2005.2.14	2005.3.7	2005.3.31
Experiment			Scheduled shift								
Number	Spokesperson	Beam line									
E362	K. Nishikawa	ν				0.14×10 ¹⁹	0.19×10 ¹⁹	—			
E391a	T. Inagaki	K0		72	97			35	53	55	

FY2005

			Cycle	2005-1	2005-2-1	2005-2-2	2005-4-1	2005-4-2	2005-4-3
			start	2005.4.1	2005.5.24	2005.6.13	2005.9.27	2005.10.31	2005.12.12
			end	2005.4.22	2005.6.13	2005.7.1	2005.10.31	2005.12.12	2005.12.28
Experiment			Scheduled shift						
Number	Spokesperson	Beam line							
E391a	T. Inagaki	K0		12				112	
E548	T. Kishimoto	K2		50					
E549	M. Iwasaki	K5			[25]+24	39			
E559	K. Imai	K6			[25]+24	39		40	
E566	H. Tamura	K6					81		
E567	A. Shinohara	$\pi\mu$		40				15	
E570	R. S. Hayano	K5					81		40