

Weights of Clocks

Jan-06			Feb-06			Mar-06			Apr-06		
1	USNO(Washington DC)	40.126	1	USNO(Washington DC)	40.265	1	USNO(Washington DC)	40.169	1	USNO(Washington DC)	36.466
2	NICT(Tokyo)	8.650	2	NICT(Tokyo)	7.731	2	NICT(Tokyo)	7.113	2	NICT(Tokyo)	7.111
3	F(Paris)	6.472	3	PL (Warszawa)	6.050	3	PL (Warszawa)	5.389	3	F(Paris)	6.613
4	PL (Warszawa)	6.453	4	F(Paris)	5.930	4	F(Paris)	5.388	4	NTSC (Lintong)	6.411
5	NIST(Boulder)	4.722	5	NIST(Boulder)	5.009	5	NIST(Boulder)	4.725	5	PL (Warszawa)	5.242
6	TL(Chung-Li)	3.762	6	PTB(Braunschweig)	3.986	6	TL(Chung-Li)	4.528	6	NIST(Boulder)	4.959
7	NTSC (Lintong)	3.650	7	TL(Chung-Li)	3.629	7	PTB(Braunschweig)	4.126	7	TL(Chung-Li)	4.551
8	SP (Boras)	3.626	8	NTSC (Lintong)	3.622	8	NTSC (Lintong)	3.607	8	PTB(Braunschweig)	3.825
9	PTB(Braunschweig)	3.083	9	SP (Boras)	2.706	9	NAO (Mizusawa)	2.615	9	NAO (Mizusawa)	2.718
10	NAO (Mizusawa)	2.399	10	NAO (Mizusawa)	2.501	10	SP (Boras)	2.328	10	SP (Boras)	2.645

May-06			Jun-06			Jul-06			Aug-06		
1	USNO(Washington DC)	34.206	1	USNO(Washington DC)	35.531	1	USNO(Washington DC)	37.323	1	USNO(Washington DC)	39.437
2	NICT(Tokyo)	6.715	2	NICT(Tokyo)	6.155	2	NTSC (Lintong)	5.901	2	NICT(Tokyo)	6.005
3	F(Paris)	5.795	3	F(Paris)	5.510	3	F(Paris)	5.768	3	F(Paris)	5.657
4	NTSC (Lintong)	5.733	4	TL(Chung-Li)	5.277	4	NICT(Tokyo)	5.293	4	TL(Chung-Li)	5.582
5	NIST(Boulder)	4.775	5	NTSC (Lintong)	5.271	5	TL(Chung-Li)	5.218	5	NTSC (Lintong)	5.101
6	PL (Warszawa)	4.693	6	NIST(Boulder)	4.799	6	NIST(Boulder)	4.618	6	NIST(Boulder)	4.673
7	TL(Chung-Li)	4.339	7	PL (Warszawa)	4.512	7	PL (Warszawa)	4.472	7	PL (Warszawa)	4.576
8	PTB(Braunschweig)	3.626	8	NAO (Mizusawa)	3.272	8	SP (Boras)	3.410	8	SP (Boras)	3.546
9	SP (Boras)	2.767	9	PTB(Braunschweig)	3.161	9	PTB(Braunschweig)	3.251	9	NAO (Mizusawa)	3.245
10	NAO (Mizusawa)	2.547	10	SP (Boras)	2.925	10	NAO (Mizusawa)	3.080	10	PTB(Braunschweig)	2.775

Sep-06			Oct-06			Nov-06			Dec-06		
1	USNO(Washington DC)	41.394	1	USNO(Washington DC)	41.599	1	USNO(Washington DC)	42.534	1	USNO(Washington DC)	42.168
2	NICT(Tokyo)	6.143	2	NICT(Tokyo)	6.085	2	NICT(Tokyo)	6.595	2	NICT(Tokyo)	5.997
3	NIST(Boulder)	5.138	3	NIST(Boulder)	5.350	3	PL (Warszawa)	5.073	3	NIST(Boulder)	5.409
4	TL(Chung-Li)	4.931	4	F(Paris)	4.918	4	F(Paris)	4.883	4	F(Paris)	4.987
5	NTSC (Lintong)	4.797	5	NTSC (Lintong)	4.904	5	SP (Boras)	4.584	5	SP (Boras)	4.981
6	PL (Warszawa)	4.762	6	PL (Warszawa)	4.765	6	NIST(Boulder)	4.573	6	NTSC (Lintong)	4.863
7	F(Paris)	4.117	7	SP (Boras)	3.986	7	TL(Chung-Li)	4.529	7	PL (Warszawa)	4.461
8	SP (Boras)	3.842	8	TL(Chung-Li)	3.029	8	NTSC (Lintong)	3.037	8	TL(Chung-Li)	3.587
9	PTB(Braunschweig)	2.953	9	PTB(Braunschweig)	2.571	9	PTB(Braunschweig)	2.751	9	PTB(Braunschweig)	3.050
10	APL(Laurel)	2.017	10	APL(Laurel)	2.036	10	APL(Laurel)	2.174	10	APL(Laurel)	2.150

Average		
1	USNO(Washington DC)	39.268
2	NICT(Tokyo)	6.633
3	F(Paris)	5.503
4	PL (Warszawa)	5.037
5	NIST (Boulder)	4.896
6	NTSC (Lintong)	4.741
7	TL(Chung-Li)	4.413
8	SP (Boras)	3.445
9	PTB(Braunschweig)	3.263
10	NAO (Mizusawa)	1.865

USNO: USA
 F: France
 NICT: Japan
 NIST: USA
 TL: Taiwan
 PTB: Germany
 PL: Poland
 NMIJ: Japan
 NPL: United Kingdom
 VSL: The Netherlands

IFAG: Germany
 IGMA: Argentina
 NIM: China
 ROA: Spain
 NRC: Canada
 SP: Sweden
 NAO: Japan
 SCR: Hong Kong
 APL: Laurel