

Appendix C

Accuracy of the absolute calibration

date	r_h [AU]	Star	R [%]	R_{inter} [%]
25/26.04.1996	-4.60	LTT3864, LTT6248	8.1	11.2
26/27.04.1996	-4.60	LTT3864, LTT6248	9.5	12.7
24/25.06.1996	-3.98	LTT7379, LTT4816	7.9	9.8
25/26.06.1996	-3.98	LTT6248	-	10.5
19/20.08.1996	-3.34	LTT7987	-	11.8
18/19.08.1996	-3.34	LTT7379	-	10.9
23/24.08.1996	-3.34	LTT9239	-	9.8
13/14.09.1996	-3.10	Feige 110	-	11.7
02/03.10.1996	-2.85	LTT9239	-	6.3
03/04.10.1996	-2.85	none	-	-
30/30.10.1997	2.89	LTT9239	-	10.1
07/08.12.1997	3.63	LTT3864	-	9.8
06/07.12.1997	3.63	LTT3864	-	9.1
19/20.12.1997	3.78	LTT3218	-	4.2
21/22.01.1998	4.13	LTT3864, LTT6248	1.5	0.
20/21.01.1998	4.13	LTT1020	-	2.1
22/23.01.1998	4.13	LTT1788, LTT3864	5.2	2.0
17/18.03.1998	4.74	LTT6248, LTT 3864	4.8	2.5
21/22.03.1998	4.74	LTT1788	-	8.6
06/07.08.1998	6.00	LTT9491	-	11.2
23/24.11.1998	7.00	LTT1020	-	6.4
24/25.11.1998	7.00	LTT1020, LTT 1788	9.1	7.5
14/15.01.1999	7.40	LTT1788	-	5.2
13/14.01.1999	7.40	LTT3218	-	4.7
14/15.03.1999	7.90	LTT3218	-	5.7
12/13.11.1999	9.80	HD49798	-	8.2
05/06.04.2000	10.81	LTT3218	-	6.3
29/30.09.2000	12.00	LTT7987	-	7.7
20/21.01.2001	12.90	GD108	-	8.1
24/25.01.2001	12.90	Feige67	-	9.9

Table C.1: Spectrophotometric standard stars used for the absolute calibration, relative quality R within a night and inter-calibration quality R_{inter} . If more than one star is listed, the first star was used for the calibration and the second one to determine the relative quality R . As a reference for the inter-calibration the night of the 21./22.1.1998 was used (see section 8).

