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Comparison of photometric data obtained with FIRPO (1.23m)
and FIRT in the nights 11-15 Aug 1997 (obs: SRi, Sra, AR;
data red: SRa, AR). First line FIRT, second line FIRPO.
Last two columns on the right give diff (FIRPO-TIRGO) w/error
AR, Sun Aug 24 10:34:33 MET DST 1997
#############################################################
Sp:K4
irc10007       J           1.509  0.028
irc10007       J           1.65+/-0.06[0.05]      0.14   0.09
irc10007       H           0.961  0.006
irc10007       H           1.03+/-0.04[0.04]      0.07   0.05
irc10007       K           0.606  0.040
irc10007       K           0.85+/-0.05[0.03]      0.24   0.09
Sp:M2
irc10024       J           2.099  0.028
irc10024       J           2.31+/-0.04[0.05]      0.21   0.08
irc10024       H           1.411  0.006
irc10024       H           1.50+/-0.04[0.04]      0.09   0.05
irc10024       K           1.032  0.039
irc10024       K           1.30+/-0.05[0.03]      0.27   0.09
Sp:M4
irc10034       J           2.560  0.036
irc10034       J           2.57+/-0.02[0.05]      0.01   0.09
irc10034       H           1.486  0.006
irc10034       H           1.66+/-0.02[0.04]      0.17   0.05
irc10034       K           1.000  0.041
irc10034       K           1.34+/-0.02[0.03]      0.34   0.07
Sp:K5
irc20071       J           3.173  0.027
irc20071       J           3.26+/-0.02[0.07]      0.09   0.10
irc20071       H           2.414  0.005
irc20071       H           2.54+/-0.02[0.05]      0.13   0.05
irc20071       K           2.337  0.038
irc20071       K           2.36+/-0.02[0.03]      0.02   0.07
Sp:M8    (+shell)
irc20082       J           5.557  0.027
irc20082       J           5.35+/-0.03[0.07]     -0.21   0.10
irc20082       H           3.838  0.007
irc20082       H           3.66+/-0.02[0.05]     -0.18   0.06
irc20082       K           2.857  0.038
irc20082       K           2.86+/-0.02[0.03]      0.00   0.07
Sp:M4
irc20510       K          -0.924  0.054
irc20510       K          -0.48+/-0.03[0.03]      0.44   0.08
Sp:M7
irc20578       J           3.695  0.031
irc20578       J           3.28+/-0.08[0.02]     -0.41   0.11
irc20578       H           2.368  0.026
irc20578       H           2.41+/-0.06[0.06]      0.04   0.09
irc20578       K           2.282  0.045
irc20578       K           2.17+/-0.08[0.07]     -0.11   0.12
Sp:M6
rscap          J           0.877  0.026
rscap          J           0.66+/-0.09[0.02]     -0.22   0.12
rscap          H          -0.100  0.023
rscap          H          -0.17+/-0.06[0.06]     -0.07   0.08
rscap          K          -0.515  0.038
rscap          K          -0.37+/-0.08[0.07]      0.15   0.12
Sp:M1
ruari          J           4.275  0.033
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ruari	J	4.35+/-0.02[0.05]	0.07	0.08
ruari	H	3.588 0.009		
ruari	H	3.49+/-0.02[0.04]	-0.10	0.05
ruari	K	2.855 0.044		
ruari	K	3.01+/-0.02[0.03]	0.15	0.07
Sp:G5				
sao128375	K	4.841 0.019		
sao128375	K	4.96+/-0.04[0.03]	0.12	0.06
Sp:A5				
sao128401	K	5.214 0.019		
sao128401	K	5.36+/-0.04[0.03]	0.15	0.06
Sp:K5				
sao163249	K	3.148 0.052		
sao163249	K	2.90+/-0.03[0.03]	-0.25	0.08
Sp:K4.5				
sao163695	K	4.784 0.049		
sao163695	K	4.71+/-0.08[0.03]	-0.07	0.13
Sp:K4.5				
sao164080	K	3.772 0.042		
sao164080	K	3.57+/-0.07[0.03]	-0.20	0.11
Sp:M6				
sao76523	J	2.134 0.029		
sao76523	J	2.29+/-0.02[0.07]	0.16	0.10
sao76523	H	1.225 0.006		
sao76523	H	1.31+/-0.02[0.05]	0.08	0.06
sao76523	K	0.696 0.038		
sao76523	K	1.02+/-0.02[0.03]	0.32	0.07
Sp:K0				
sao93602	K	5.496 0.019		
sao93602	K	5.84+/-0.05[0.03]	0.34	0.07
Sp:C6				
txpsc	J	0.558 0.028		
txpsc	J	0.68+/-0.07[0.02]	0.12	0.10
txpsc	H	-0.299 0.007		
txpsc	H	-0.32+/-0.05[0.06]	-0.02	0.07
txpsc	K	-0.879 0.040		
txpsc	K	-0.68+/-0.06[0.07]	0.20	0.11