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#
# A1795 BOK imaging (ZPs corrected for comparison with WINGS and SDSS)
#
# FWHM"(U-band)=1.85
# FWHM"(B-band)=2.03
# FWHM"(V-band)=1.68
#
# 90% compl.(U-band)=22.1
# 90% compl.(B-band)=22.6
# 90% compl.(V-band)=21.5
#
# <U_BOK-U_SDSS>(Tot)=-0.102
# <B_BOK-B_WINGS>(Tot)=-0.008
# <B_BOK-B_WINGS>(2kpc)=0.332
# <B_BOK-B_WINGS>(5kpc)=0.074
# <B_BOK-B_WINGS>(10kpc)=-0.013
# <V_BOK-V_WINGS>(Tot)=-0.038
# <V_BOK-V_WINGS>(2kpc)=0.264
# <V_BOK-V_WINGS>(5kpc)=0.080
# <V_BOK-V_WINGS>(10kpc)=-0.018
#
# rms(U)=10**(0.2-0.342*U+0.0141*U*U)
# rms(B)=10**(0.4-0.33*B+0.0118*B*B)
# rms(V)=10**(0.86-0.255*V+0.0081*V*V)
#
#
#  1 WINGS_ID
#  2 ALPHA_SKY Right ascension of barycenter (sky) [deg]
#  3 DELTA_SKY Declination of barycenter (sky) [deg]
#  4 WINGS classification: Star/Galaxies/Unknown (2/1/0)
#  5 ISOAREA_IMAGE B-band Isophotal area above Analysis threshold [pixel**2]
#  6 KRON_RADIUS B-band Kron apertures in units of A
#  7 A_IMAGE B-band Profile RMS along major axis [pixel]
#  8 B_IMAGE B-band Profile RMS along minor axis [pixel]
#  9 THETA_IMAGE B-band Position angle (CCW/x) [deg]
# 10 MAG_AUTO (U-band)
# 11 MAG_APER_2KPC (U-band)
# 12 MAG_APER_5KPC (U-band)
# 13 MAG_APER_10KPC (U-band)
# 14 MAG_AUTO (B-band)
# 15 MAG_APER_2KPC (B-band)
# 16 MAG_APER_5KPC (B-band)
# 17 MAG_APER_10KPC (B-band)
# 18 MAG_AUTO (V-band)
# 19 MAG_APER_2KPC (V-band)
# 20 MAG_APER_5KPC (V-band)
# 21 MAG_APER_10KPC (V-band)
# 22 APERTURE FLAG  0=free
#                   1=centered on WINGS_OPT (just galaxies in common with WINGS)
#                   2=centered on BOK B-band (just galaxies not in common with WINGS)
#
#       WINGS_ID               ALPH          DELT  SGU   BAREA  BKRONR    BAMAJ    BAMIN     BPA      UC     UC2     UC5    UC10     BC      BC2     BC5    BC10     VC      VC2     VC5    VC10 AFLAG
#
  WINGSJ134725.85+263756.7   206.85786   26.63246   1      190     4.3    4.119    2.685   -47.9   20.49   21.6    20.71   20.63   20.58   21.71   20.73   20.38   21.37   -99.0   -99.0   -99.0    2
  WINGSJ134726.10+263310.8   206.85869   26.55304   1       56     5.2    2.332    1.648   -20.1   22.64   22.98   22.63   22.81   22.01   22.69   21.97   21.69   20.77   -99.0   -99.0   -99.0    2
  WINGSJ134726.17+264019.4   206.85925   26.672     1       49     5.1    2.094    1.696    33.9   21.97   22.46   21.95   21.89   22.48   22.85   22.3    21.81   21.33   21.85   21.66   -99.0    2
  WINGSJ134726.19+265932.4   206.85903   26.99243   1       55     4.0    2.295    1.733   -17.2   21.48   22.16   21.53   21.78   22.19   22.8    22.2    22.01   21.62   22.42   21.78   21.42    2
  WINGSJ134726.21+263527.5   206.85921   26.59102   0       98     3.9    2.697    2.138    -3.9   21.18   21.76   21.12   21.06   21.18   21.74   21.18   21.08   19.95   20.39   19.94   20.04    0
  WINGSJ134726.28+263304.9   206.85944   26.55141   0        8     7.8    0.892    0.681    51.3   23.15   23.14   23.4    22.73   23.45   23.87   23.58   23.68   22.41   22.86   22.37   22.3     0
```