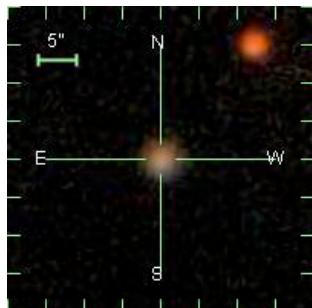


SDSS J090942.50+040149.5**GALAXY ra=137.4271017, dec=4.03042916, ObjId = 588010360141381904**

Column names link to glossary entries. Move mouse over a column name to get its units.

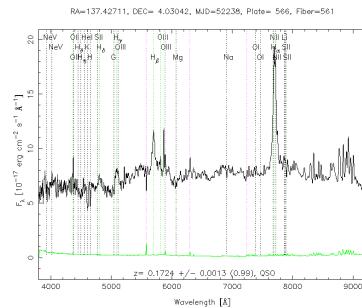
mode PRIMARY
 status TARGET PRIMARY OK_STRIPE OK_SCANLINE PSEGMENT RESOLVED OK_RUN GOOD SET
flags BINNED1
 PrimTarget TARGET_QSO_CAP
 SecTarget



<u>u</u>	<u>g</u>	<u>r</u>	<u>i</u>	<u>z</u>		
19.84	19.36	18.56	18.10	17.86		
<u>err_u</u>	<u>err_g</u>	<u>err_r</u>	<u>err_i</u>	<u>err_z</u>		
0.05	0.02	0.01	0.01	0.02		
<u>run</u>	<u>rerun</u>	<u>camcol</u>	<u>field</u>	<u>obj</u>	<u>rowc</u>	<u>colc</u>
2126	41	5	122	272	1040.9	248.8
<u>fiberMag_r</u>	<u>petroMag_r</u>	<u>devMag_r</u>	<u>expMag_r</u>	<u>psfMag_r</u>	<u>modelMag_r</u>	
19.24	18.61	18.56	18.67	19.15	18.56	
<u>extinction_r</u>	<u>petroRad_r</u>	<u>parentId</u>	<u>nChild</u>			
0.11	2.408	0	0			

SpecObjID = 159539199672844288

<u>plate</u>	<u>mjd</u>	<u>fiberId</u>	<u>z</u>	<u>zErr</u>	<u>zConf</u>	<u>specClass</u>	<u>ra</u>	<u>dec</u>	<u>fiberMag_r</u>	<u>objId</u>
566	52238	561	0.172	0.00132	0.987392	QSO	137.42711	4.03042	19.08	588010360141381904

**Cross-identifications**

<u>catalog</u>	<u>delta</u>	<u>propermotion</u>	<u>angle</u>	<u>blue</u>	<u>red</u>
USNO	0.367369	0.86383	54.23959	19.51	17.99

zStatus XCORR_HIC
 zWarning OK
 PrimTarget TARGET_QSO_SKIRT
 SecTarget
 eClass 0.071451
 emZ 0.399
 emConf 0.779617
 xcZ 0.172
 xcConf 0.987392