```
Python 3.7.8 (default, Jun 24 2020, 07:29:10)
[GCC 4.8.5 20150623 (Red Hat 4.8.5-44)] on linux2
Type "help", "copyright", "credits" or "license" for more information.
IPython 7.2.0 -- An enhanced Interactive Python.

In [1]: runfile('/home/jonathanrzouni/Appsee By Programmer 3.py', wdir='/home/jonathanrzouni')
/home/jonathanrzouni/anaconda3/bin/python
Using TensorFlow backend.

Class 0: 12
Class 1: 2
Class 2: 2182
Class 3: 5248
Class 4: 1248
Class 5: 2248
Class 6: 2248
Class 7: 1248
Class 8: 1248
Class 9: 12

Fit: 42212
Cats: 32248
Dogs: 9964
Mx: 9964
Mn: 9964

Kfit: 9964 47207

Mx: Shape 5730

Mn_m: Shape 5730
Mn_f: Shape 5730
Mx_m: Shape 2000
Mx_f: Shape 2000

SMX_m: Shape 2000
SMX_f: Shape 2000
SMN_m: Shape 2000
SMN_f: Shape 2000

Dog_m: Shape 5000
Dog_f: Shape 5000
Cat_m: Shape 5000
Cat_f: Shape 5000

Mn_m: Shape 7500
Mn_f: Shape 7500
Mx_m: Shape 7500
Mx_f: Shape 7500

Mn_m: Shape 15000
Mn_f: Shape 15000
Mx_m: Shape 15000
Mx_f: Shape 15000

Fitlbl: 2'000-00-C' '0040-02' '0050-02' ... 'mesing_prisen' 'ristjer' 'rv'2

Bvlpr: 12210
mesh_sequence: 525
bvlsoft: 12
bvlsoft: 12
red_pants: 1002

cui_bvlr: 9361
mesh_sequence: 1007
bvlsoft: 961
bvlsoft: 961
red_pants: 1129

Mesh: 17614
mesh_sequence: 4676
bvlsoft: 2002
bvlsoft: 2002
red_pants: 5250

Mesh_bvlr: 3961
mesh_sequence: 1062
bvlsoft: 750
bvlsoft: 750
red_pants: 1500

Mesh_dual: 1747
mesh_sequence: 1011
bvlsoft: 64
bvlsoft: 64
red_pants: 1411

Mesh_bvlrmat: 7730
mesh_sequence: 2000
bvlsoft: 1000
bvlsoft: 1000
red_pants: 2453

Mesh_dual: 1
mesh_sequence: 1230
bvlsoft: 1
bvlsoft: 1
red_pants: 1

mesh_sequence: 614
bvlsoft: 1
subgenre: 401
red_pants: 1

dual: 30211
mesh_sequence: 7984
bvlsoft: 1
subgenre: 27
red_pants: 10146

mesh: 18878
mesh_sequence: 2000
bvlsoft: 1000
subgenre: 1000
red_pants: 2000

bvl: 1211
mesh_sequence: 53
bvlsoft: 1
subgenre: 4
red_pants: 1

mat_cluster: 263
mesh_sequence: 75
bvlsoft: 1
subgenre: 1
red_pants: 111

cluster_bvl: 5470
mesh_sequence: 1000
bvlsoft: 40
subgenre: 1000
red_pants: 4270

cluster_bvl: 8101
mesh_sequence: 1174
bvlsoft: 500
subgenre: 1
red_pants: 5227

cluster_bvl: 967
mesh_sequence: 1
bvlsoft: 32
subgenre: 1
red_pants: 767

clusters_bvl: 946
mesh_sequence: 1
bvlsoft: 21
subgenre: 1
red_pants: 918

clusters_bvl: 849
mesh_sequence: 1000
bvlsoft: 40
subgenre: 1
red_pants: 208

cluster_bvl: 1000
mesh_sequence: 1
bvlsoft: 1
subgenre: 10
red_pants: 1

cluster_bvl: 1000
mesh_sequence: 529
bvlsoft: 1
subgenre: 1
red_pants: 400

magnitude: 7431
mesh_sequence: 1017
bvlsoft: 100
subgenre: 1
red_pants: 6262

bvl: 1200
mesh_sequence: 113
bvlsoft: 100
subgenre: 1
red_pants: 1100

bvl_dual: 1
mesh_sequence: 20
bvlsoft: 1
subgenre: 1
red_pants: 19

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mesh_sequence: 20
bvlsoft: 1
subgenre: 1
red_pants: 19

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mesh_sequence: 1012
bvlsoft: 1000
bvlsoft: 1001
subgenre: 1
red_pants: 8204

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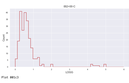
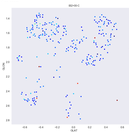
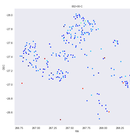
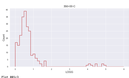


Plot BRL3







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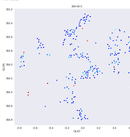

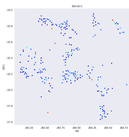

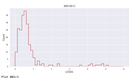

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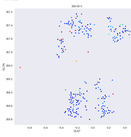

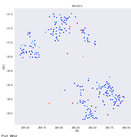

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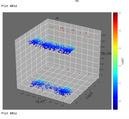

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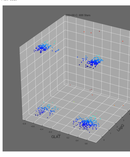
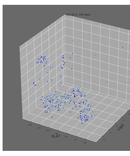
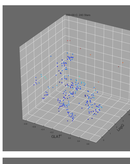
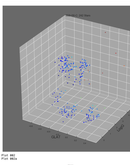


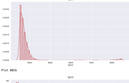






Plot BR2

Plot BR2



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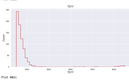

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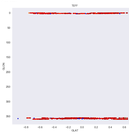

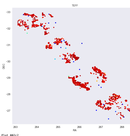

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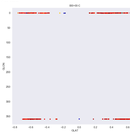

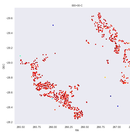

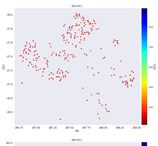

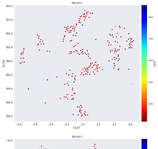

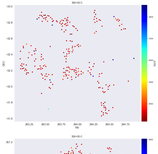

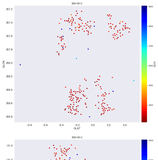

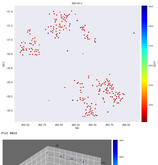

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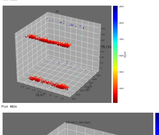

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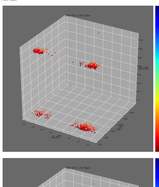
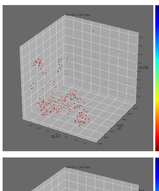
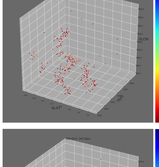
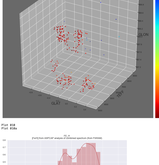
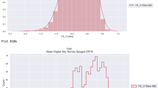








Plot 838
Plot 838a



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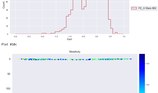

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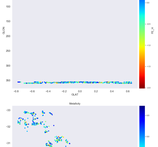
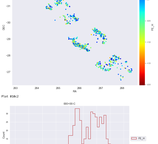
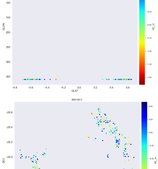
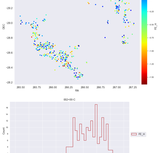


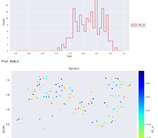


Plot 838c2

Plot 838c3







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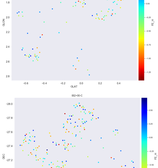
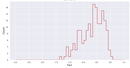
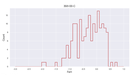




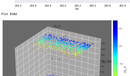
Fun Eth.0

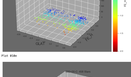
Fun Eth.0

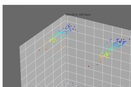


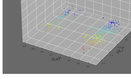
Fun Eth.

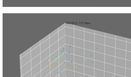
Fun Eth.

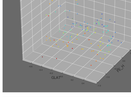


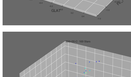


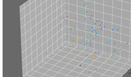


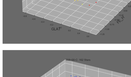


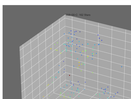


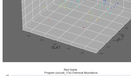


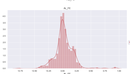


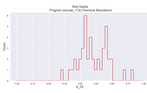


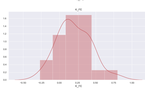


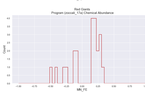


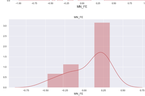


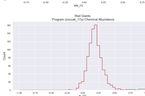


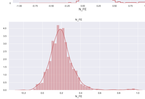


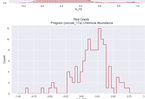


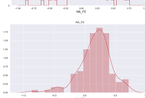


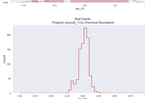


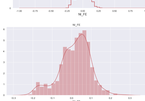


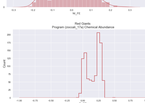


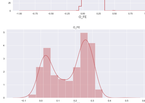


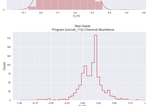


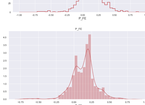


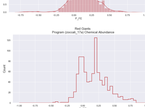


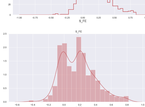


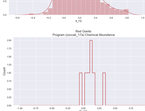


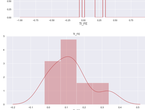


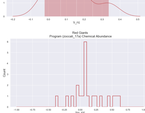


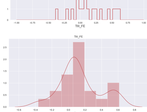


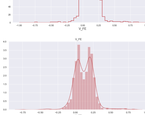


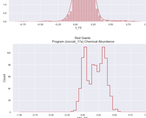


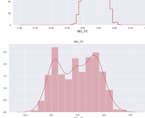


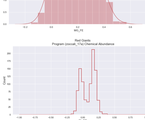


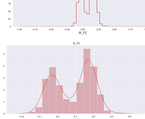










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All: Stars 1424

Ok: Stars 35

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Fe_n: Stars 0
Fe_z: Stars 0
Fe_m: Stars 0

Ok4_p: Stars 8
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Ok6_p: Stars 12
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Ok6_m: Stars 0

Mg_p: Stars 8
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Program: (social)_Ttw

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