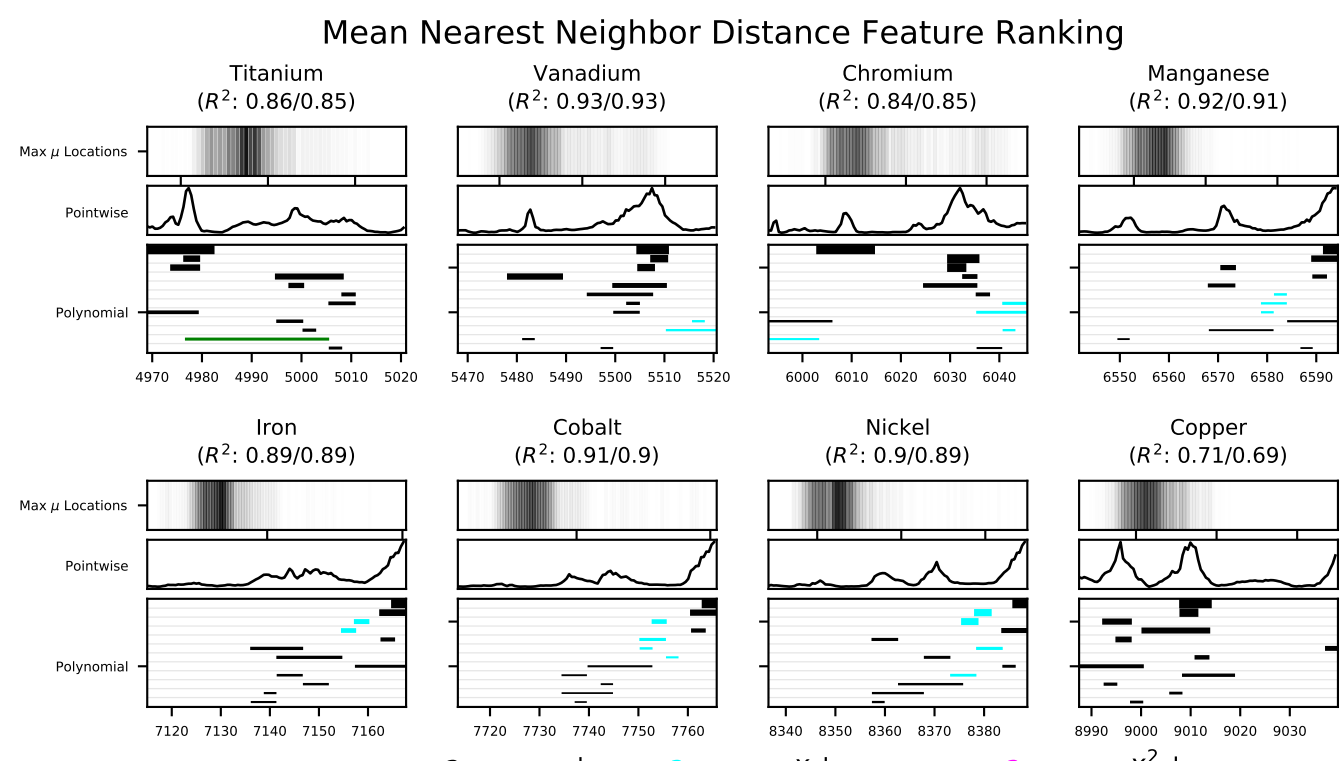
Mean Nearest Neighbor Distance Feature Ranking
Titanium
(R^2: 0.86/0.85)
Vanadium
(R^2: 0.93/0.93)
Chromium
(R^2: 0.84/0.85)
Manganese
(R^2: 0.92/0.91)
Max μ Locations
Pointwise
Polynomial
4970 4980 4990 5000 5010 5020
5470 5480 5490 5500 5510 5520
6000 6010 6020 6030 6040
6550 6560 6570 6580 6590
Iron
(R^2: 0.89/0.89)
Cobalt
(R^2: 0.91/0.9)
Nickel
(R^2: 0.9/0.89)
Copper
(R^2: 0.71/0.69)
Max μ Locations
Pointwise
Polynomial
7120 7130 7140 7150 7160
7720 7730 7740 7750 7760
8340 8350 8360 8370 8380
8990 9000 9010 9020 9030
a_0 + a_1 x + a_2 x^2 + a_3 x^3; Argmax ($\mu(E)$)