

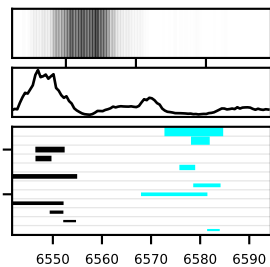
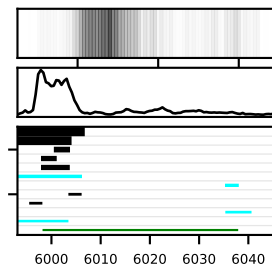
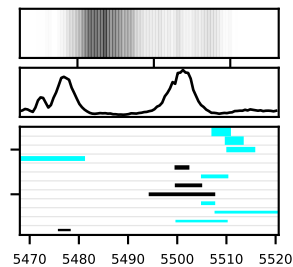
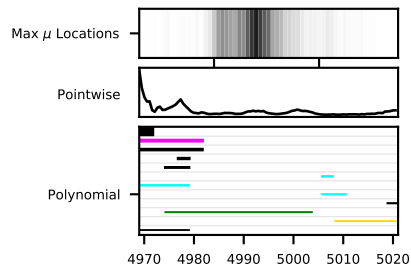
Bader Charge Feature Ranking

Titanium
(R^2 : 0.57/0.57)

Vanadium
(R^2 : 0.81/0.81)

Chromium
(R^2 : 0.84/0.84)

Manganese
(R^2 : 0.78/0.77)

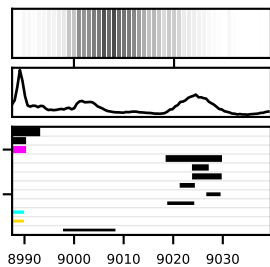
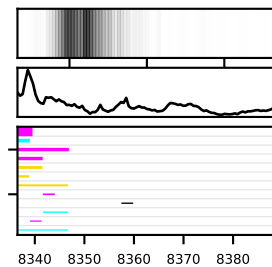
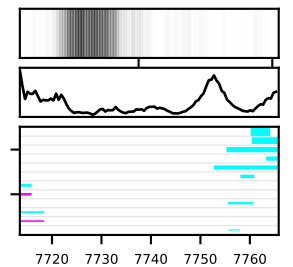
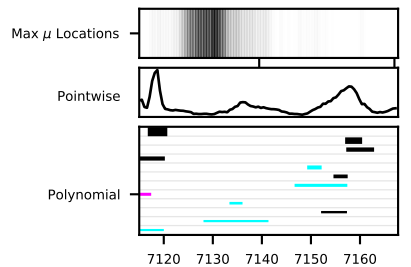


Iron
(R^2 : 0.78/0.78)

Cobalt
(R^2 : 0.73/0.78)

Nickel
(R^2 : 0.63/0.5)

Copper
(R^2 : 0.59/0.6)



a_0

+

a_1

x

+

a_2

x^2

+

a_3

x^3

Argmax

$(\mu(E))$