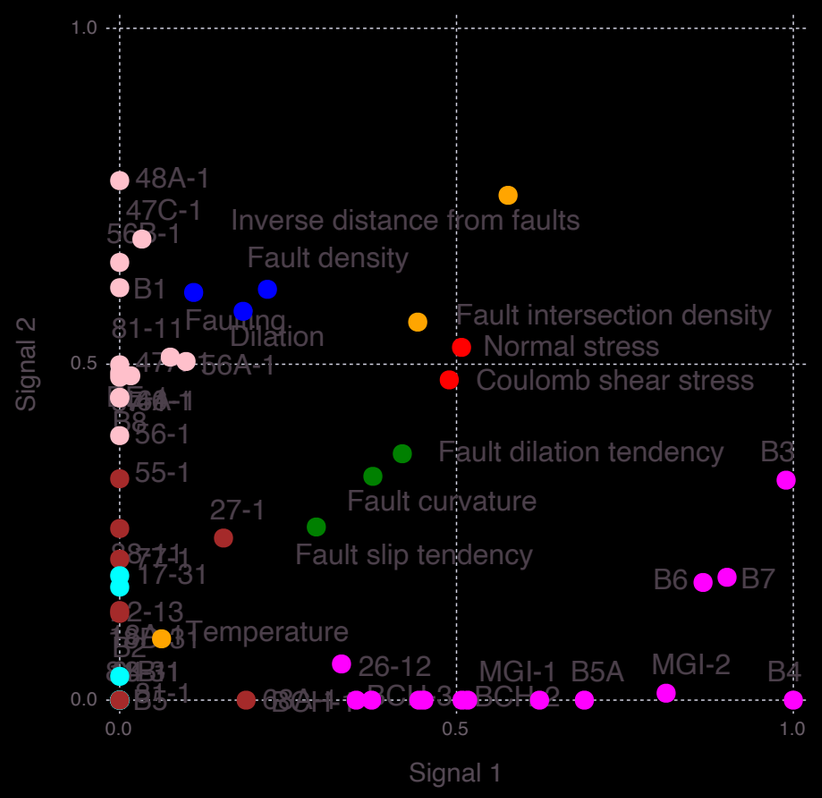
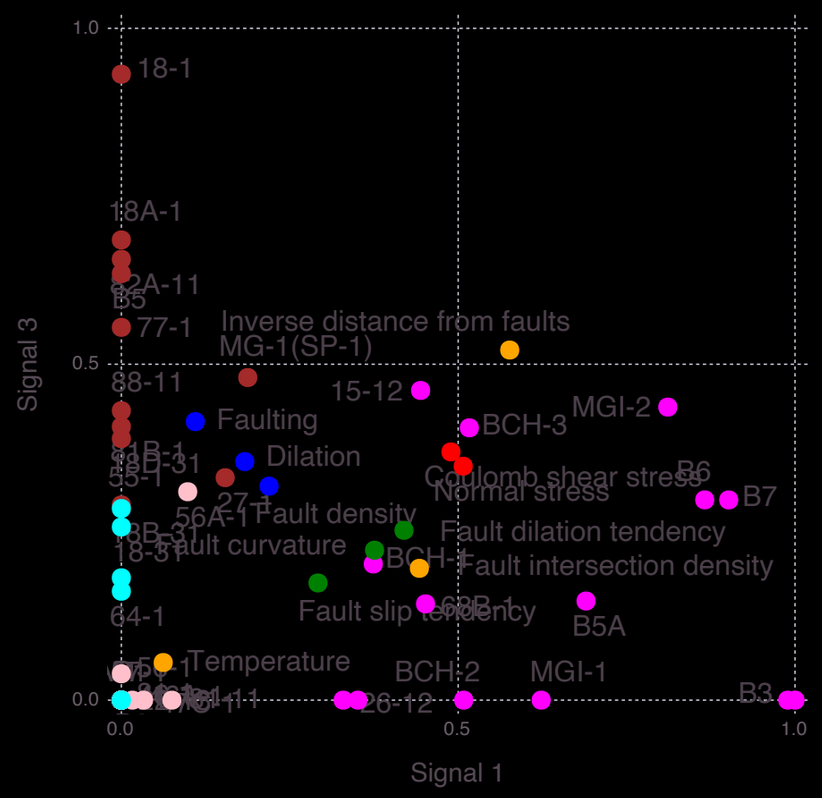
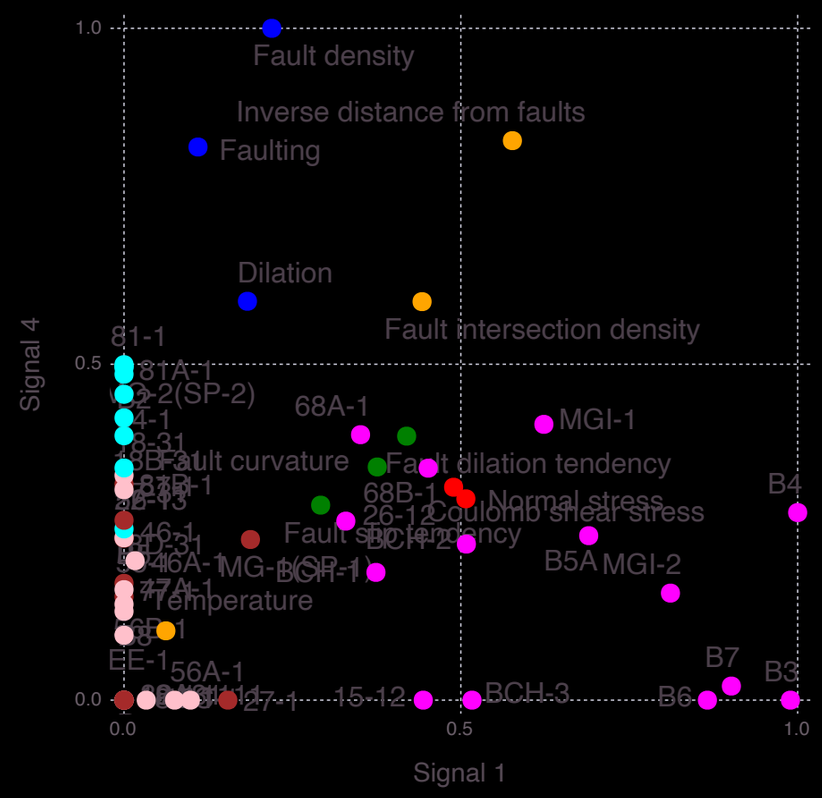
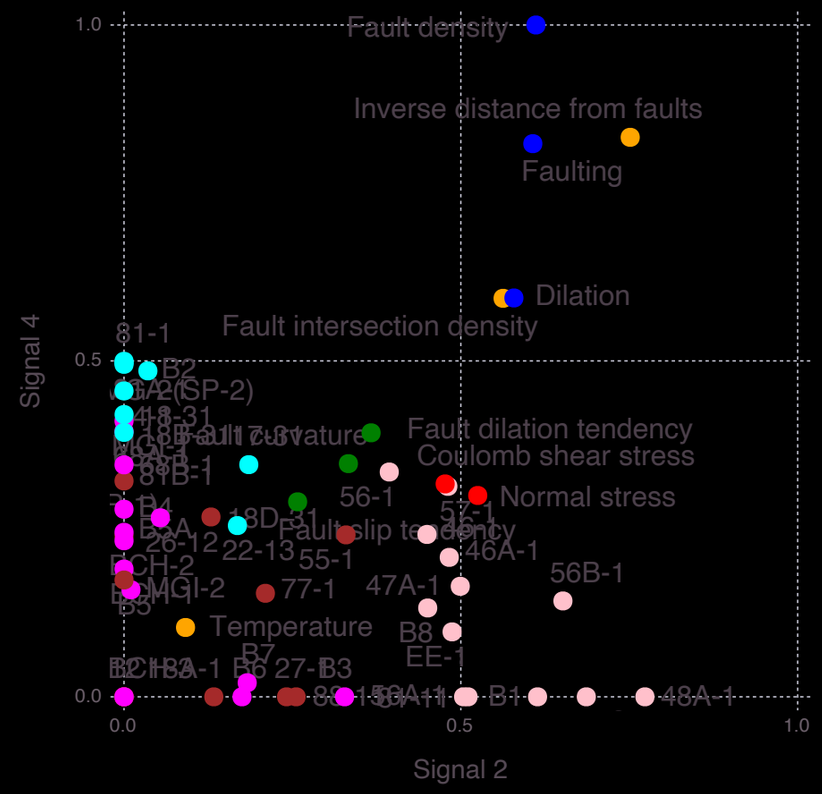
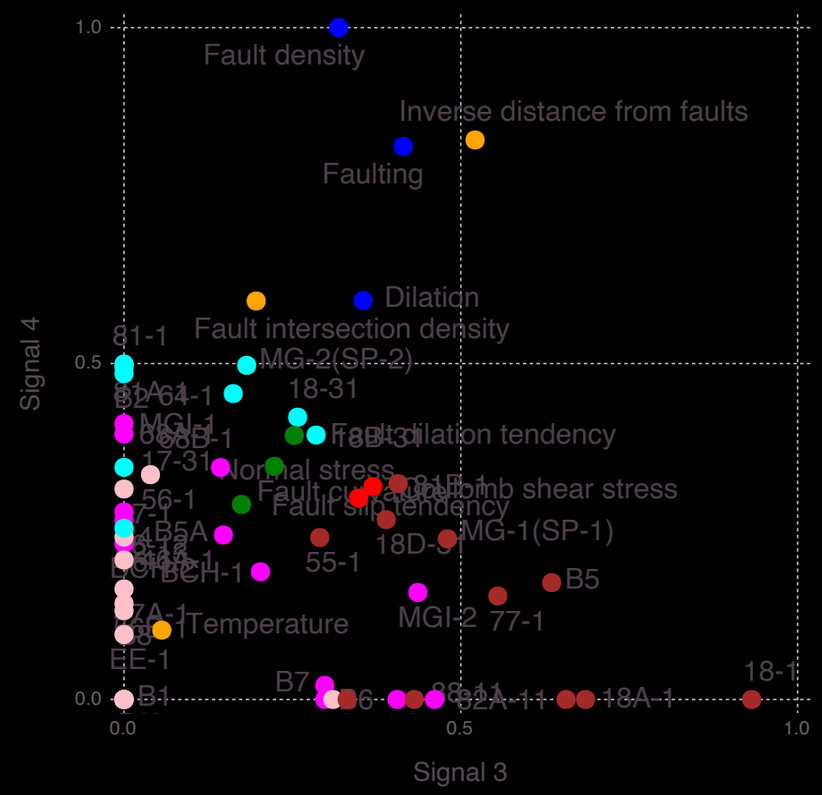

Signal 2
Signal 1
Inverse distance from faults
Fault density
Faulting
Dilation
Fault intersection density
Normal stress
Coulomb shear stress
Fault dilation tendency
Fault curvature
Fault slip tendency
Temperature
48A-1
47C-1
56B-1
B1
81-11
56A-1
36-1
55-1
27-1
17-31
2-13
26-12
MGI-1
B5A
MGI-2
B4
B3
B6
B7


Signal 3
Signal 1
18-1
18A-1
77-1
Inverse distance from faults
MG-1(SP-1)
88-11
15-12
Faulting
Dilation
BCH-3
MGI-2
Coulomb shear stress
Normal stress
B6
B7
55-1
27-1
56A-1
Fault density
Fault dilation tendency
Fault curvature
Fault intersection density
Fault slip tendency
B5A
64-1
Temperature
BCH-2
MGI-1
26-12
B3


Signal 4
Signal 1
Fault density
Inverse distance from faults
Faulting
Dilation
Fault intersection density
81-1
68A-1
MGI-1
Fault curvature
Fault dilation tendency
Normal stress
Coulomb shear stress
B4
B5A
MGI-2
Temperature
EE-1
56A-1
15-12
BCH-3
B7
B6
B3

Signal 3
Signal 2
18-1
18A-1
Inverse distance from faults
77-1
MG-1(SP-1)
MGI-2
88-11
18D-31
Coulomb shear stress
Faulting
Dilation
Normal stress
Fault density
18B-31
B6
27-1
55-1
56A-1
18-31
B7
Fault dilation tendency
Fault curvature
Fault intersection density
Fault slip tendency
56-1
B4
B3
B1
Temperature
48A-1


Signal 4
Signal 2
Fault density
Inverse distance from faults
Faulting
Dilation
Fault intersection density
81-1
Fault curvature
Fault dilation tendency
Coulomb shear stress
Normal stress
56-1
18D-31
Fault slip tendency
22-13
55-1
46A-1
56B-1
77-1
47A-1
Temperature
B8
EE-1
B7
27-1
B3
B1
48A-1


Signal 4
Signal 3
Fault density
Inverse distance from faults
Faulting
Dilation
Fault intersection density
81-1
MG-2(SP-2)
18-31
Fault dilation tendency
Normal stress
Coulomb shear stress
Fault slip tendency
MG-1(SP-1)
18D-31
55-1
B5
MGI-2
77-1
Temperature
EE-1
B7
B1
18-1
18A-1