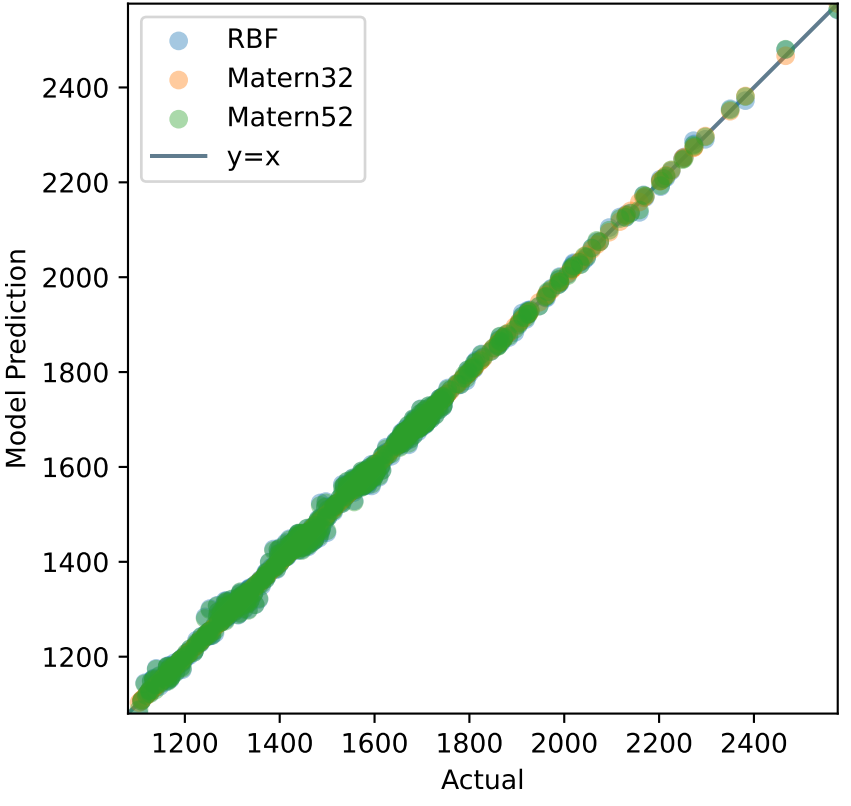
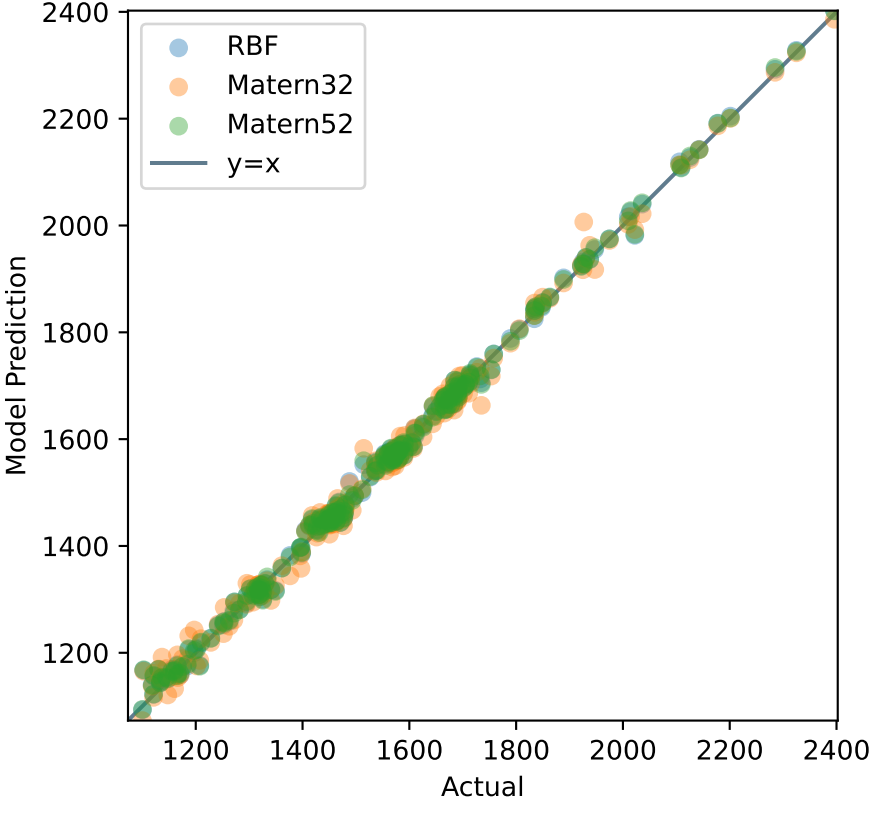
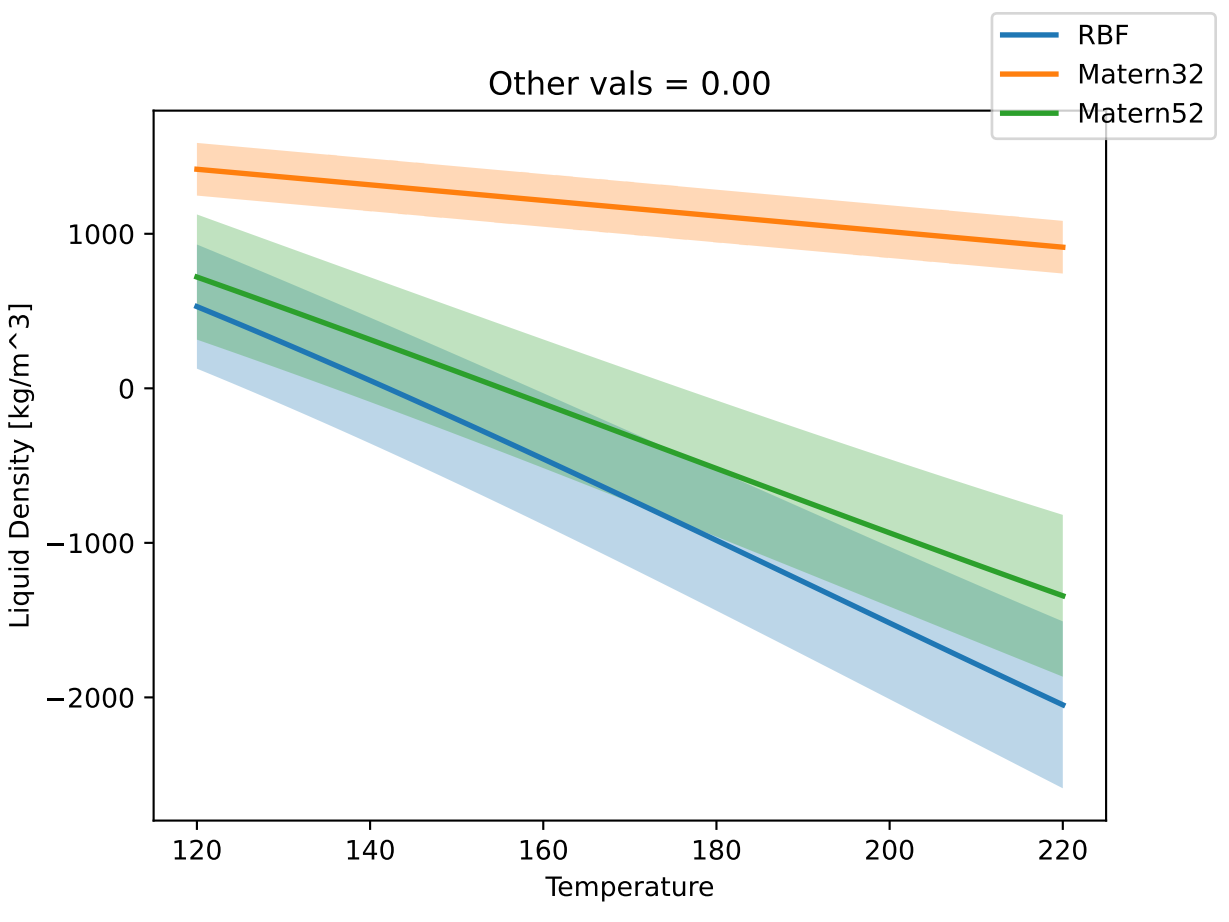
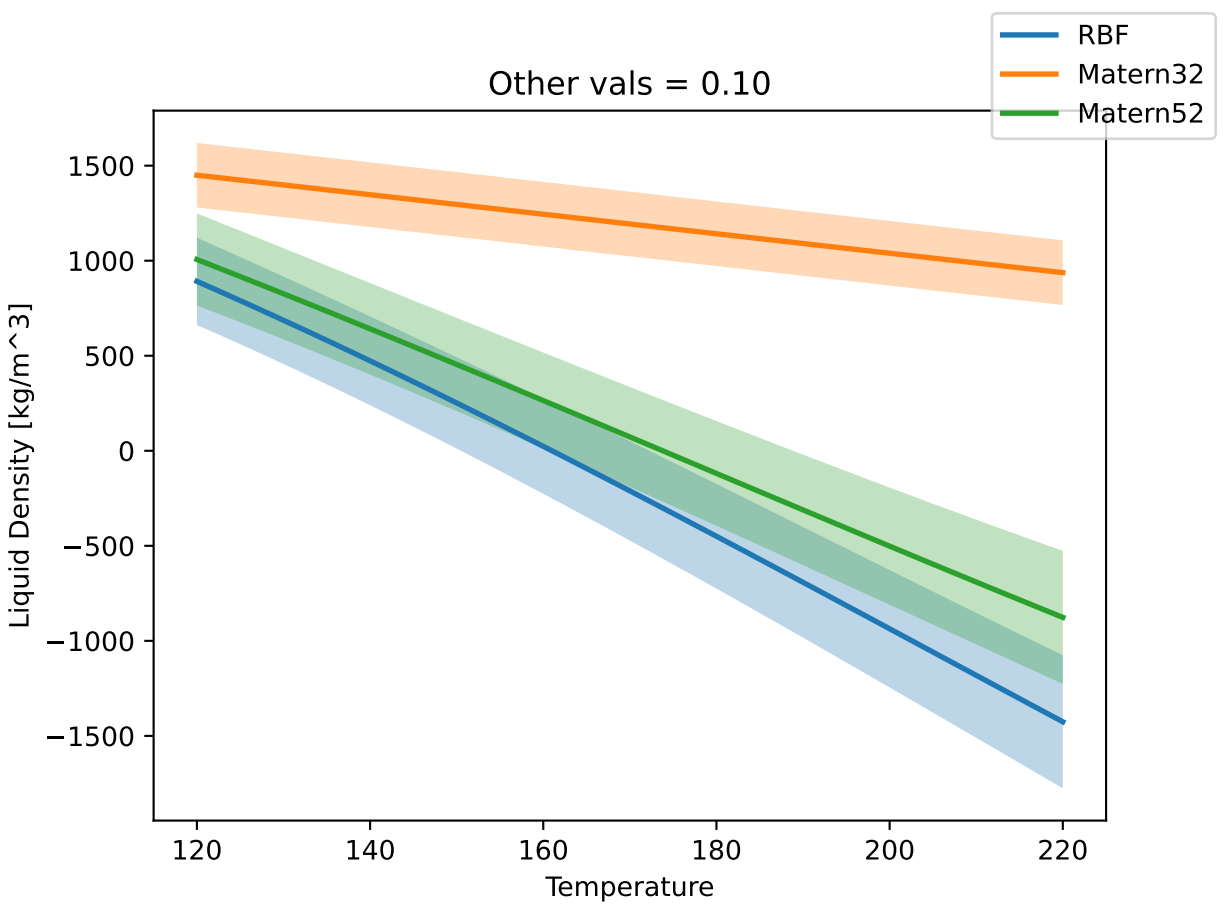
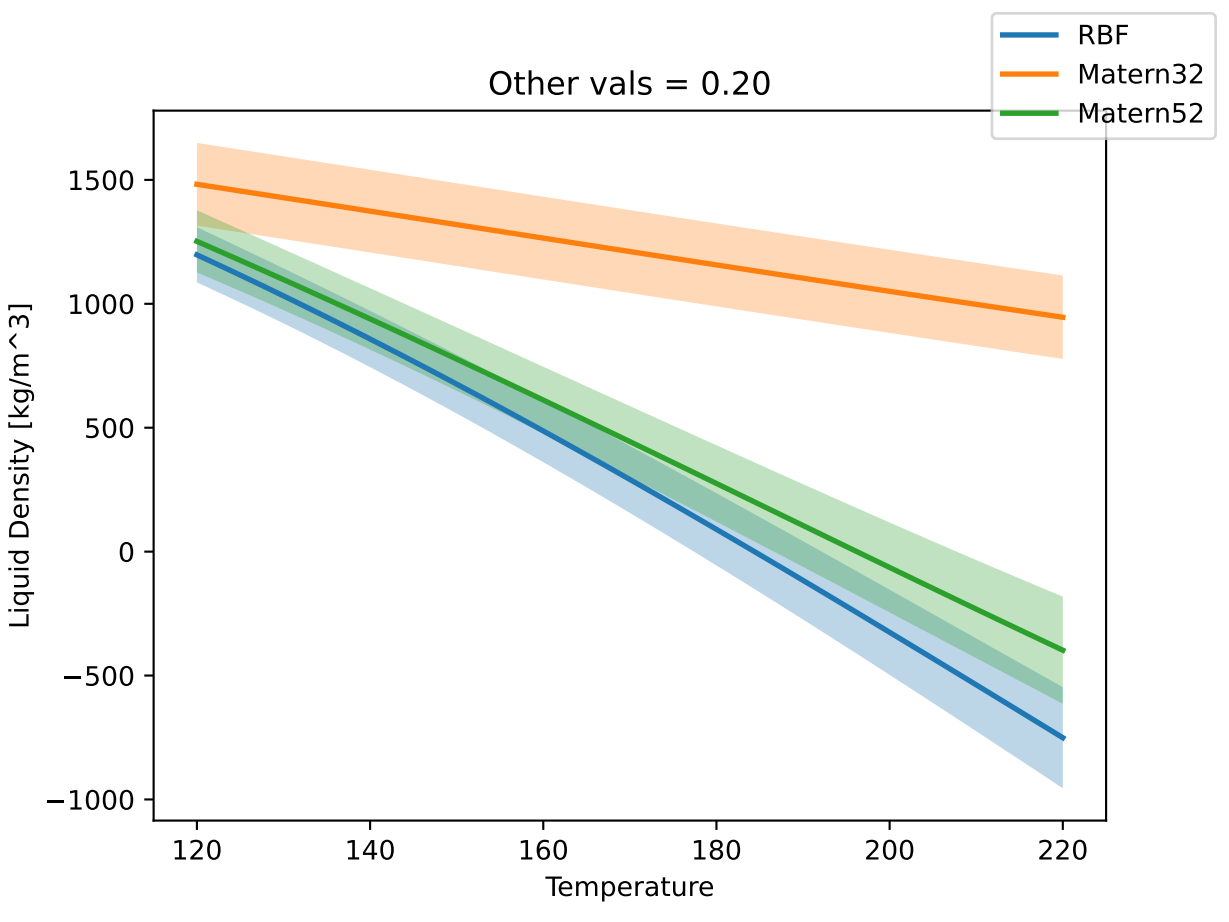
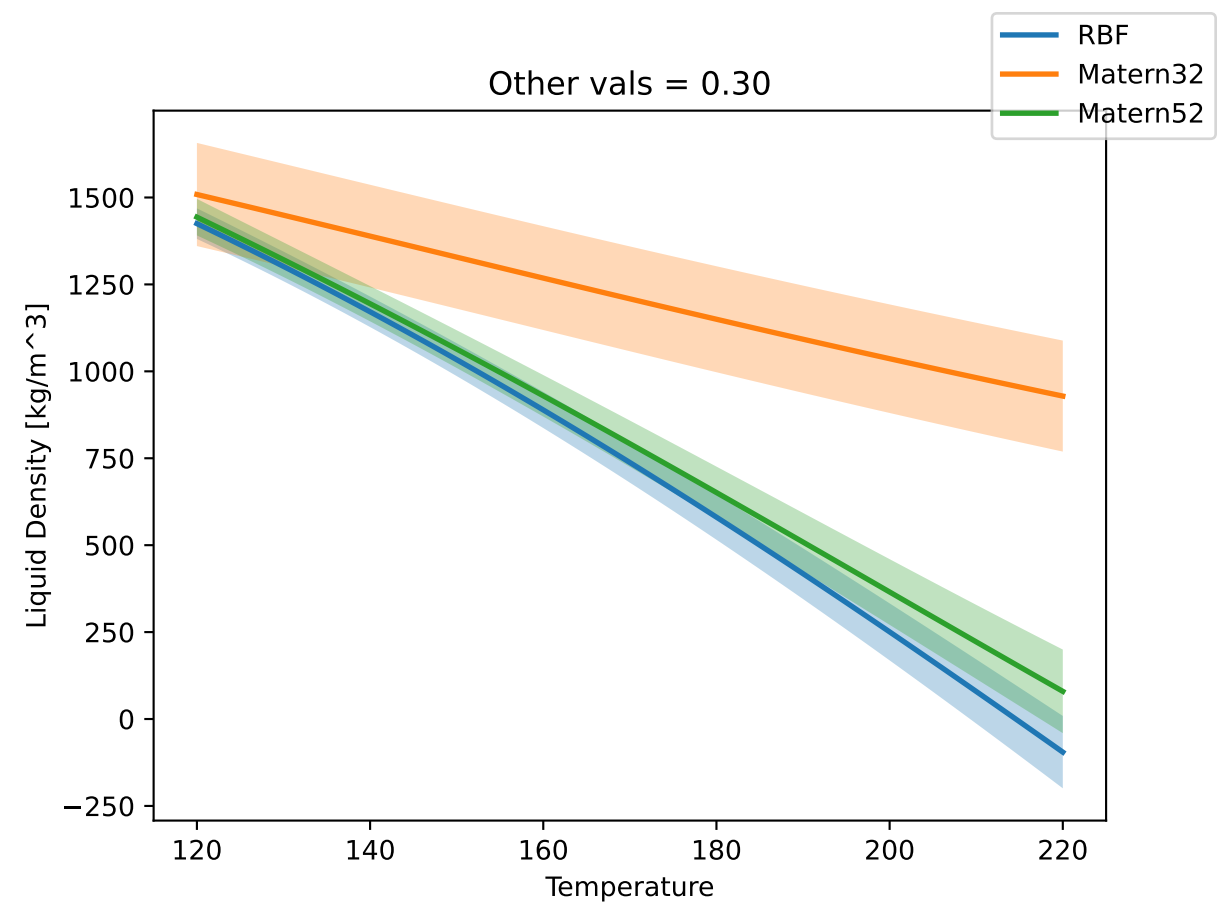

RBF
Matern32
Matern52
y=x
Model Prediction
Actual
1200
1400
1600
1800
2000
2200
2400

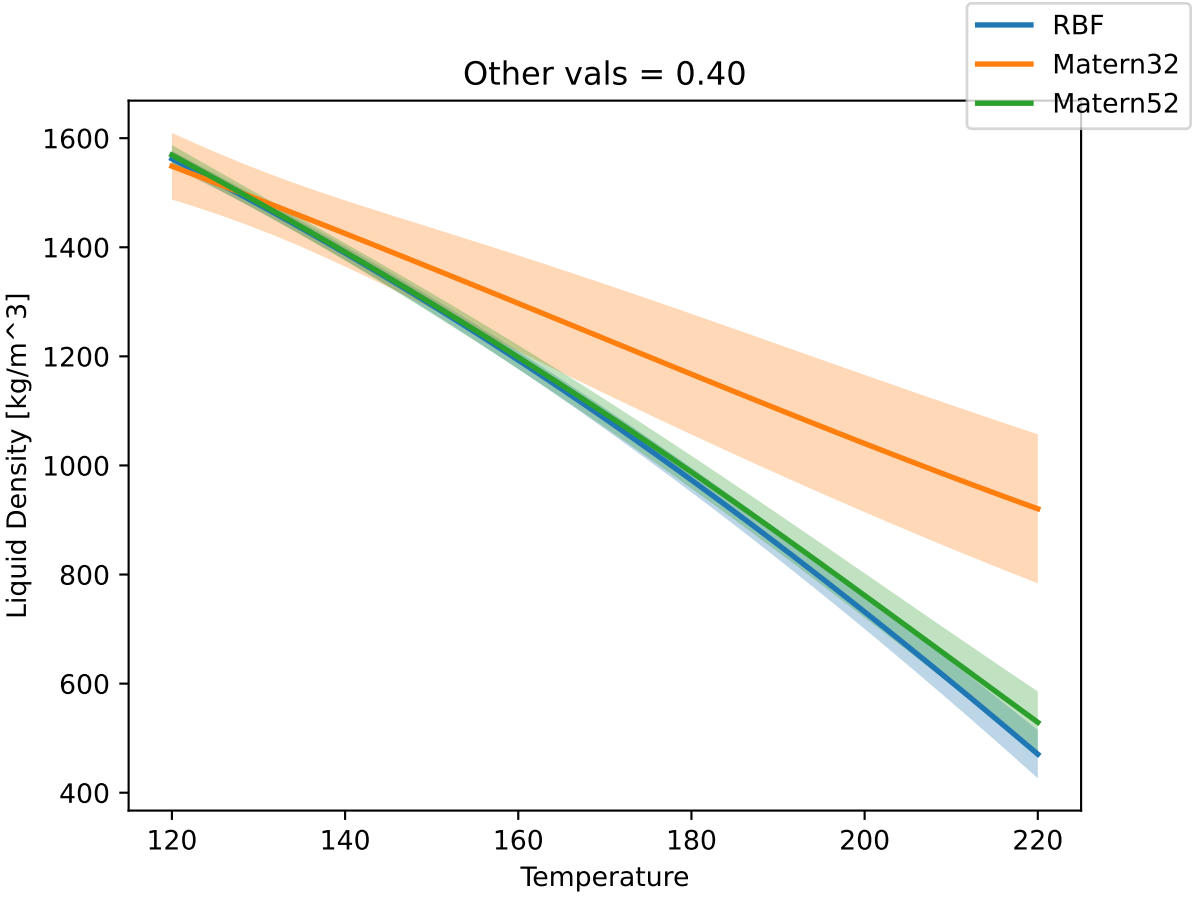

RBF
Matern32
Matern52
y=x
Model Prediction
Actual
2400
2200
2000
1800
1600
1400
1200
1200
1400
1600
1800
2000
2200
2400

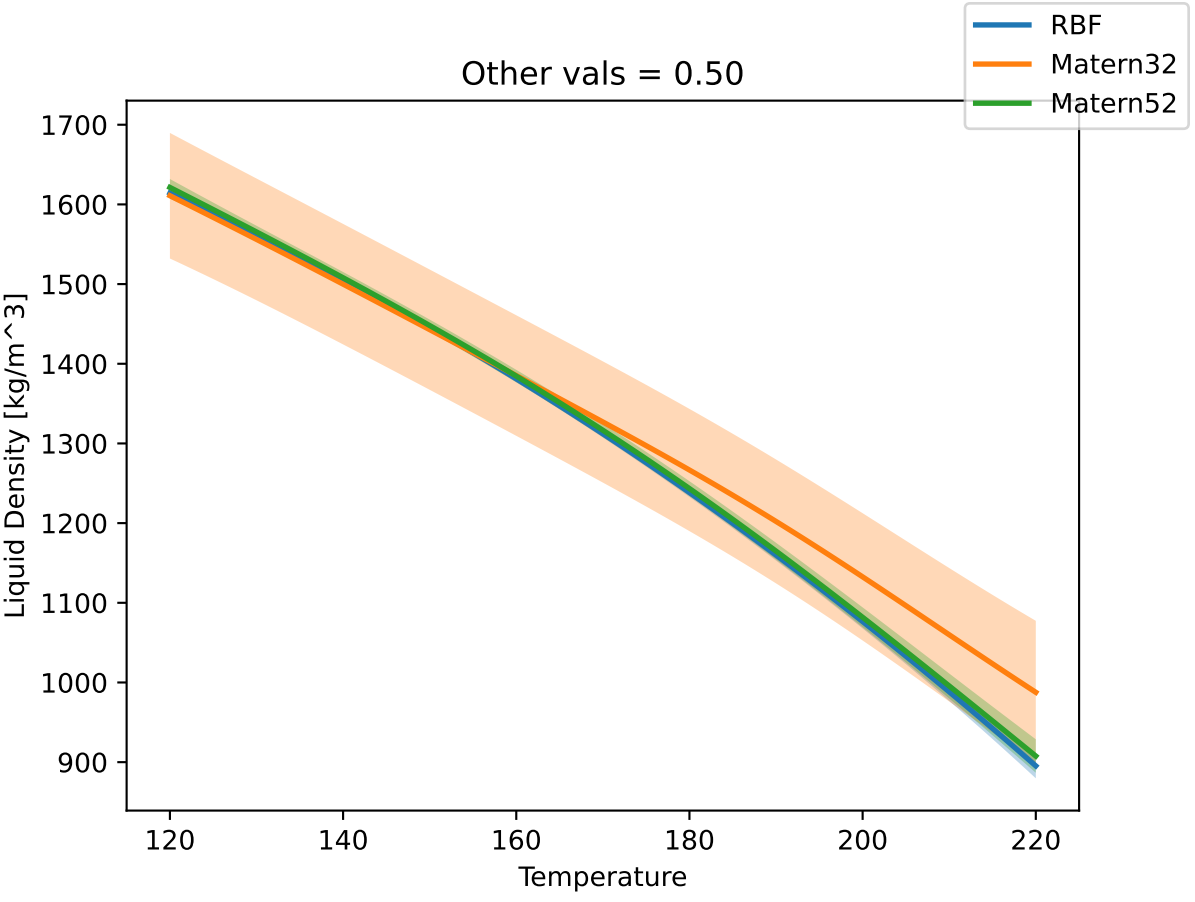

RBF
Matern32
Matern52
Other vals = 0.00
1000
0
−1000
−2000
Liquid Density [kg/m^3]
120
140
160
180
200
220
Temperature

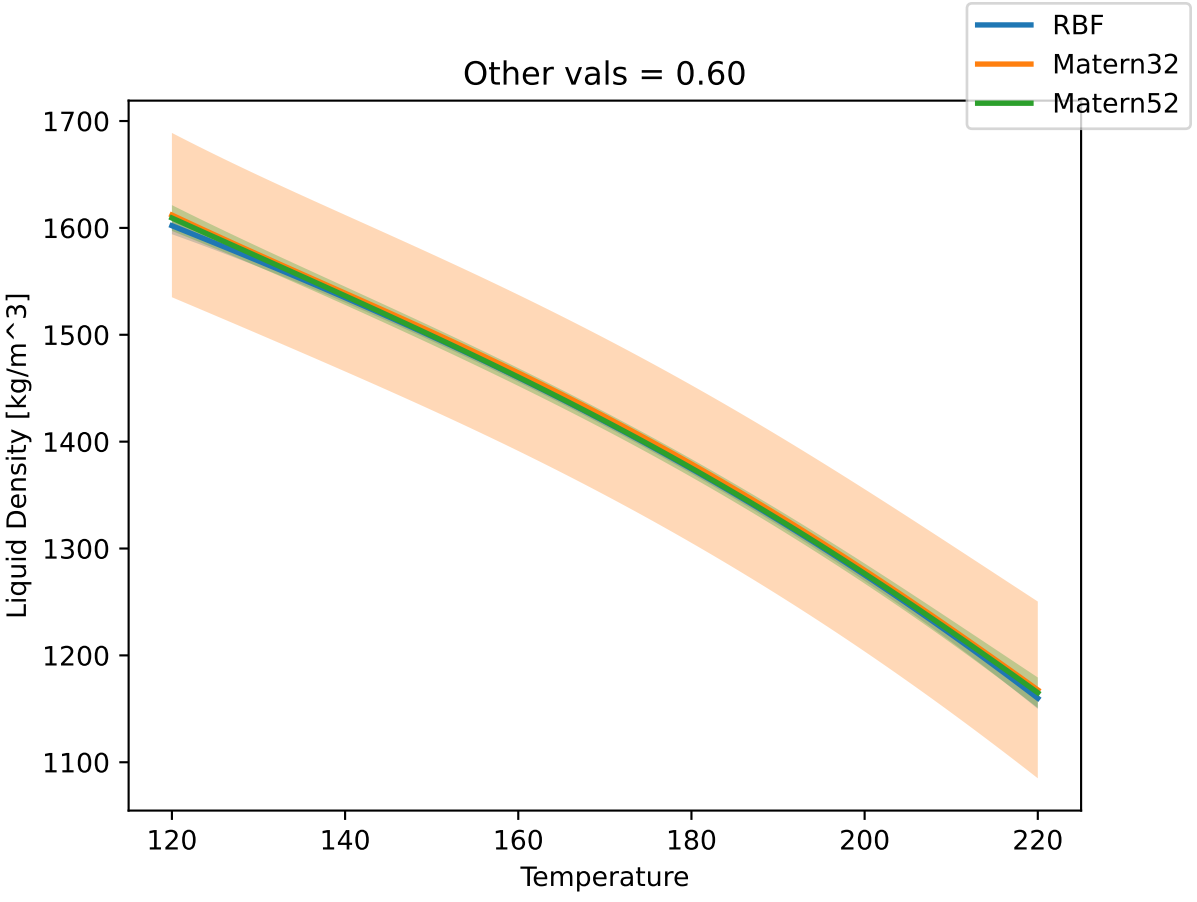

RBF
Matern32
Matern52
Other vals = 0.10
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
−1500
120
140
160
180
200
220
Temperature

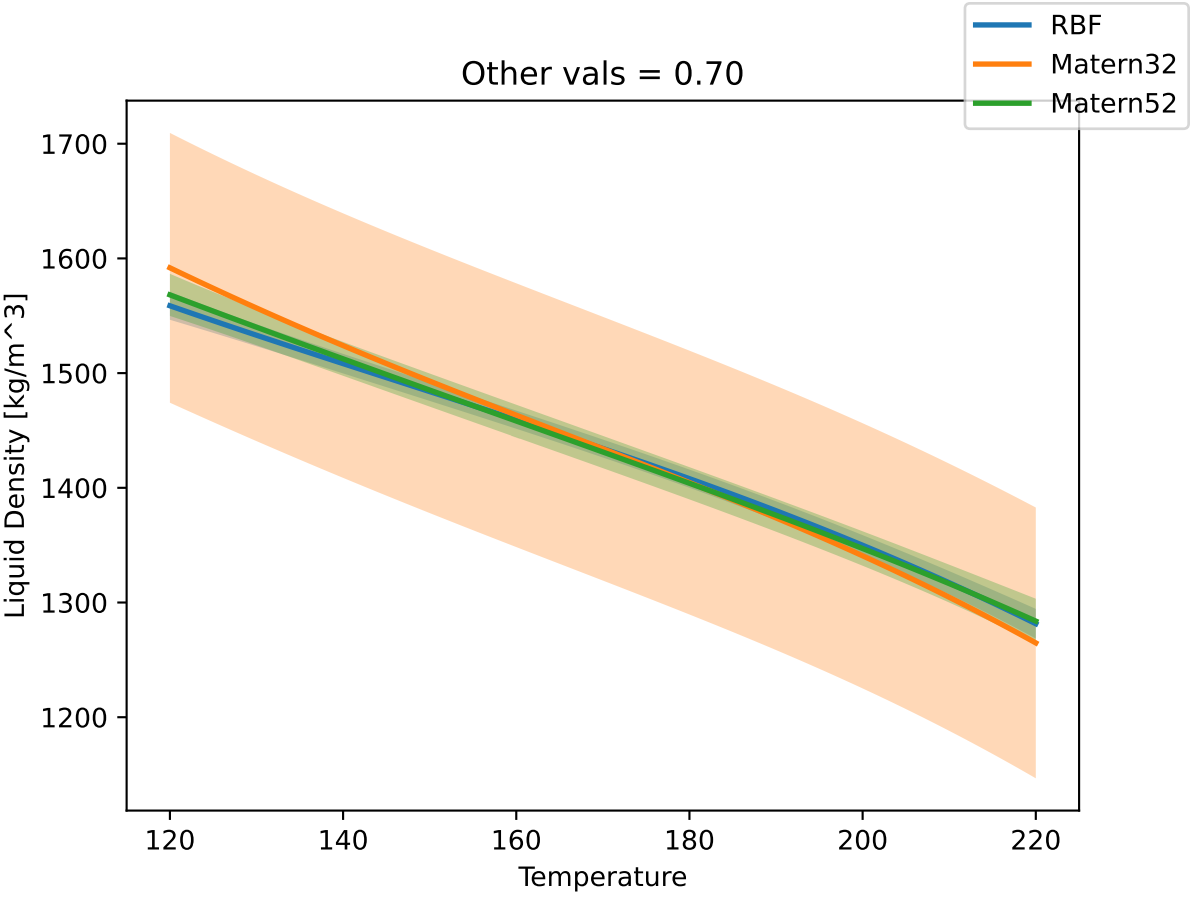

RBF
Matern32
Matern52
Other vals = 0.20
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
120
140
160
180
200
220
Temperature

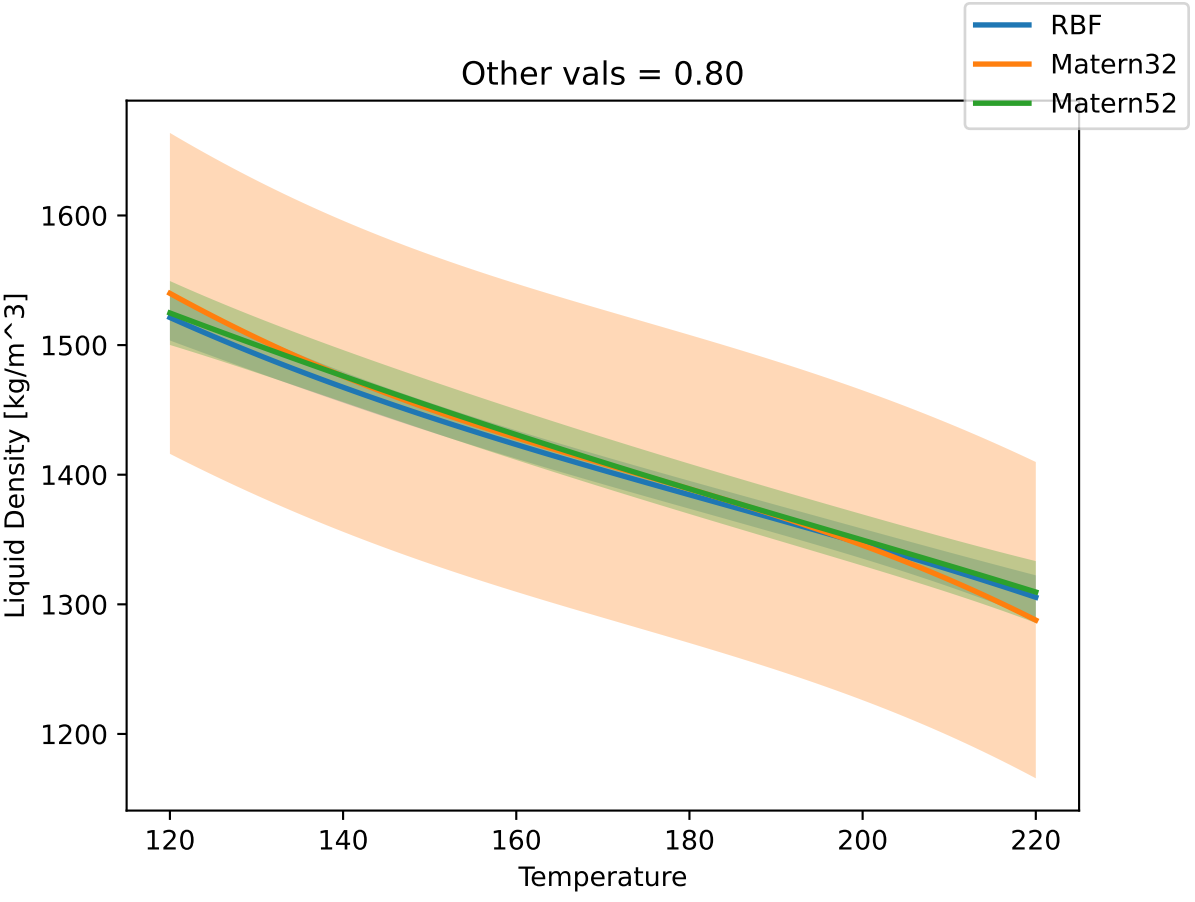

RBF
Matern32
Matern52
Other vals = 0.30
Liquid Density [kg/m^3]
1500
1250
1000
750
500
250
0
−250
120
140
160
180
200
220
Temperature

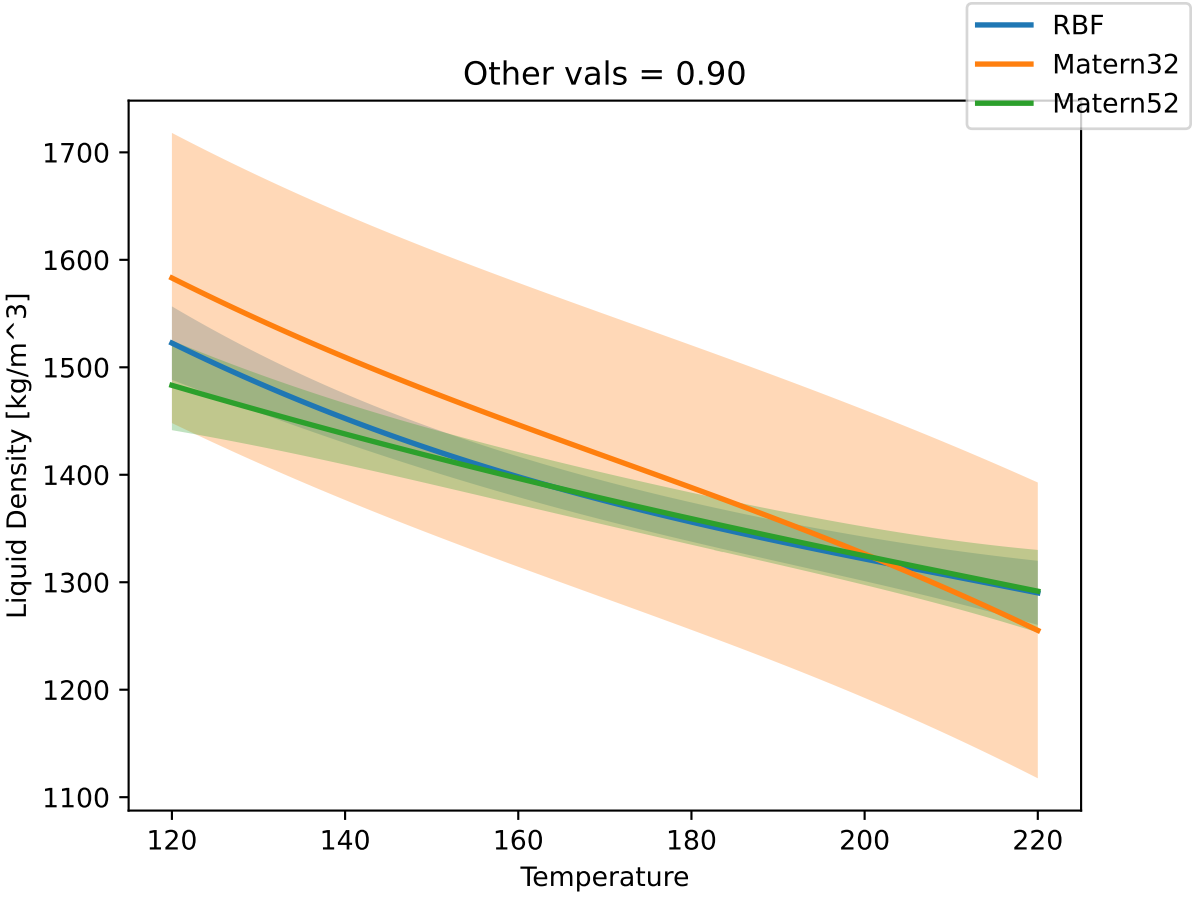

RBF
Matern32
Matern52
Other vals = 0.40
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
600
400
120
140
160
180
200
220
Temperature

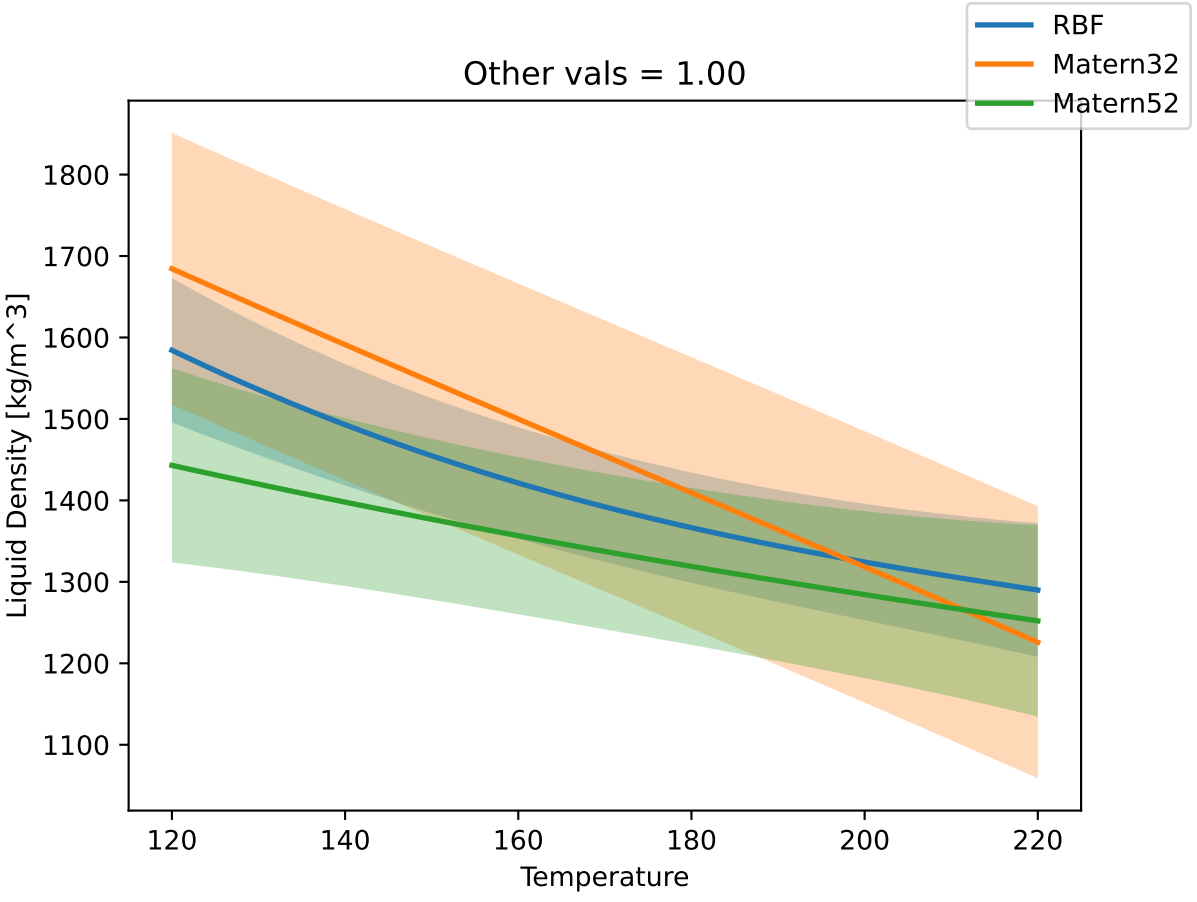

RBF
Matern32
Matern52
Other vals = 0.50
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
120
140
160
180
200
220
Temperature

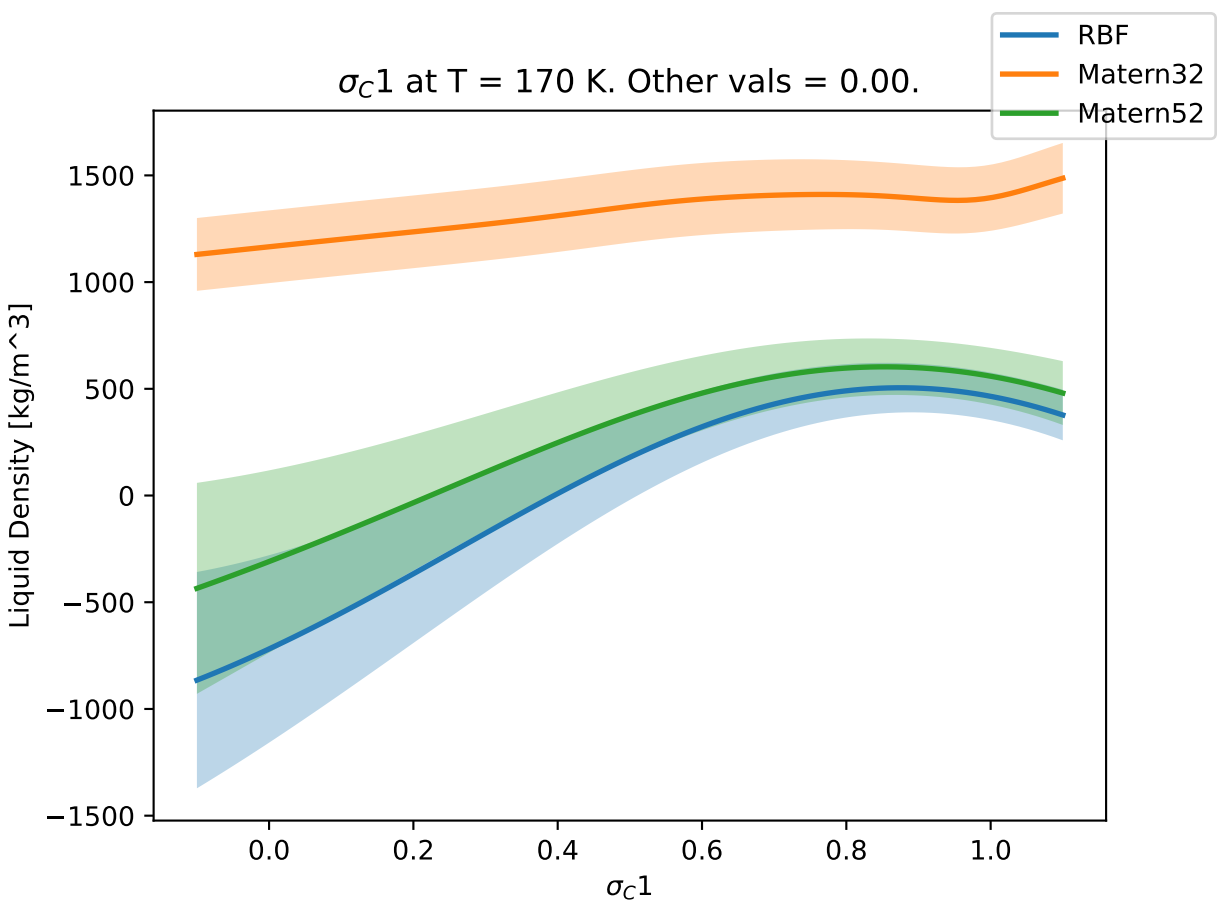

RBF
Matern32
Matern52
Other vals = 0.60
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
120
140
160
180
200
220
Temperature

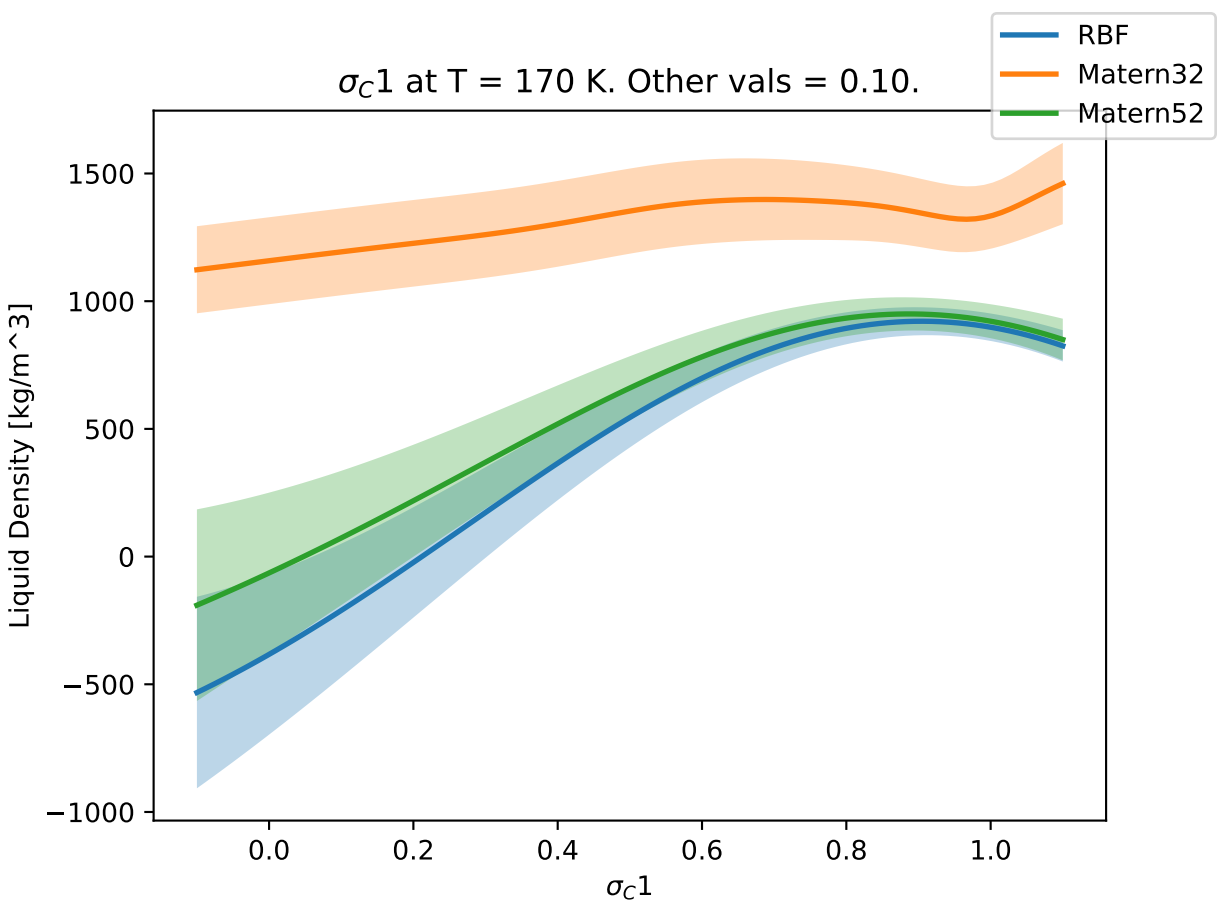

RBF
Matern32
Matern52
Other vals = 0.70
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
120
140
160
180
200
220
Temperature

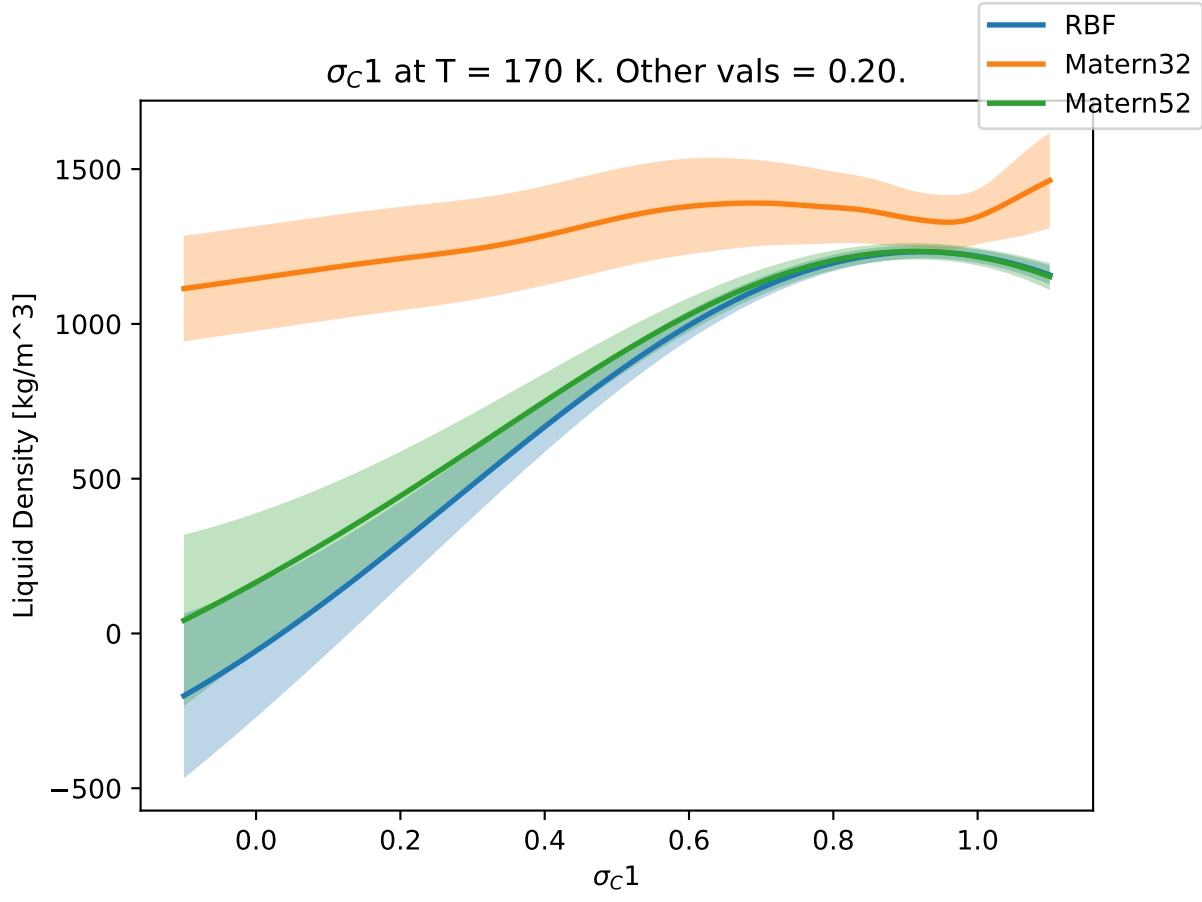

RBF
Matern32
Matern52
Other vals = 0.80
Liquid Density [kg/m^3]
1600
1500
1400
1300
1200
120
140
160
180
200
220
Temperature

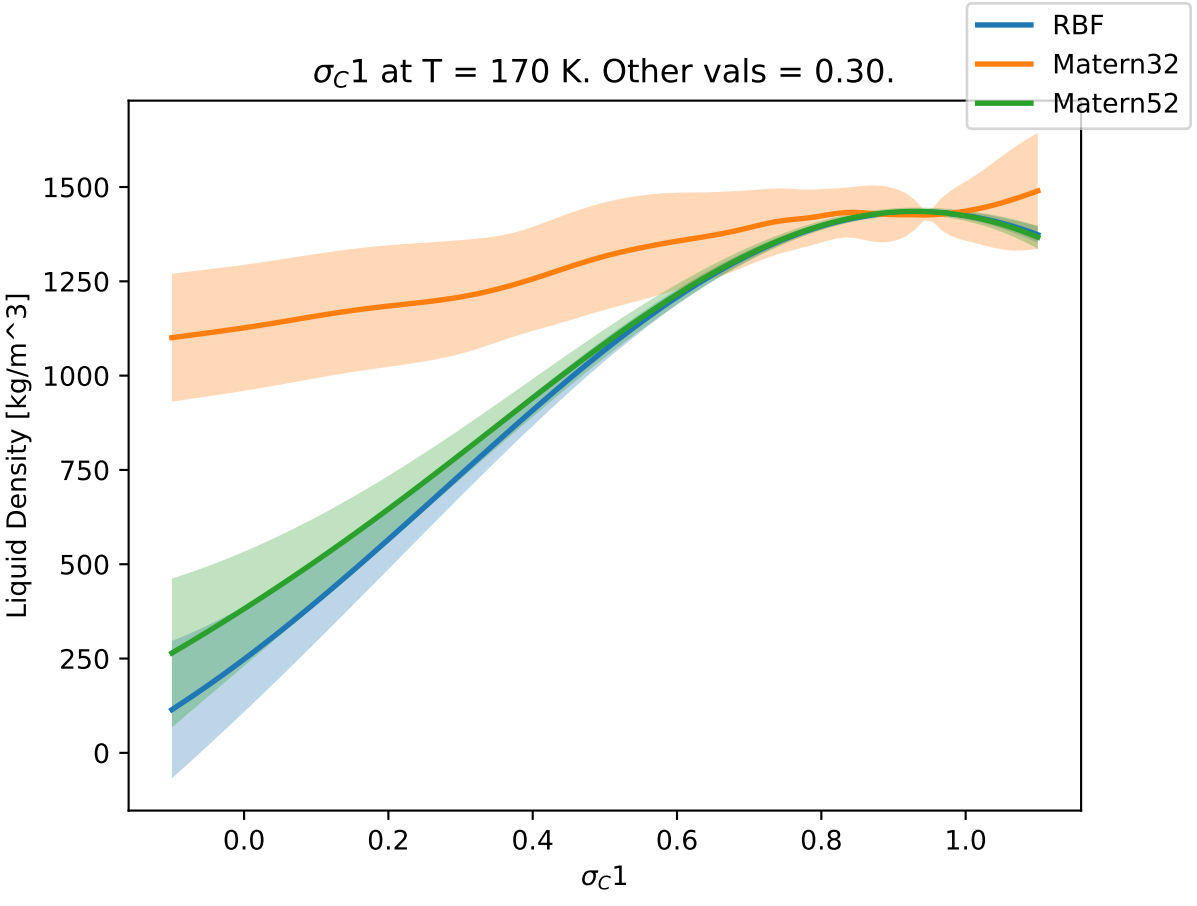

RBF
Matern32
Matern52
Other vals = 0.90
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
120
140
160
180
200
220
Temperature

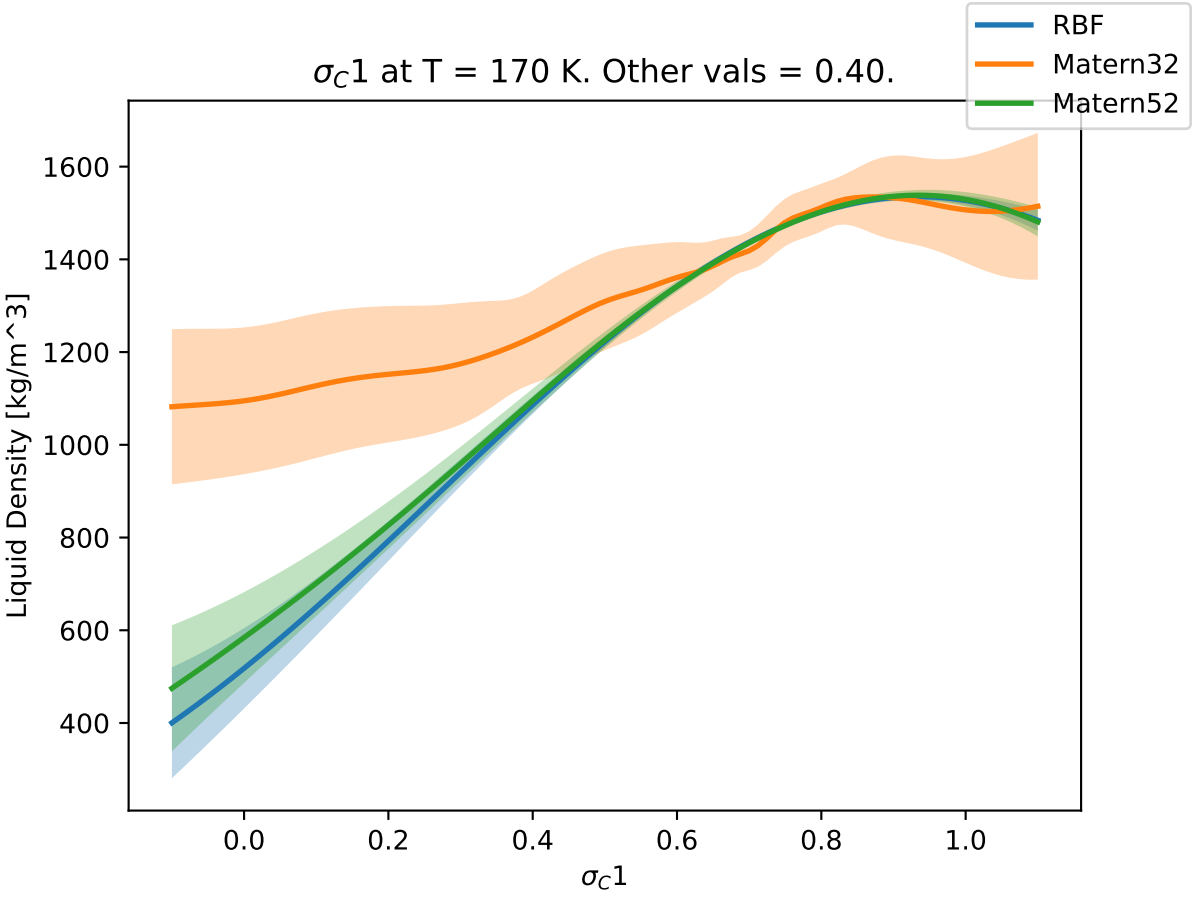

RBF
Matern32
Matern52
Other vals = 1.00
Liquid Density [kg/m^3]
1800
1700
1600
1500
1400
1300
1200
1100
120
140
160
180
200
220
Temperature

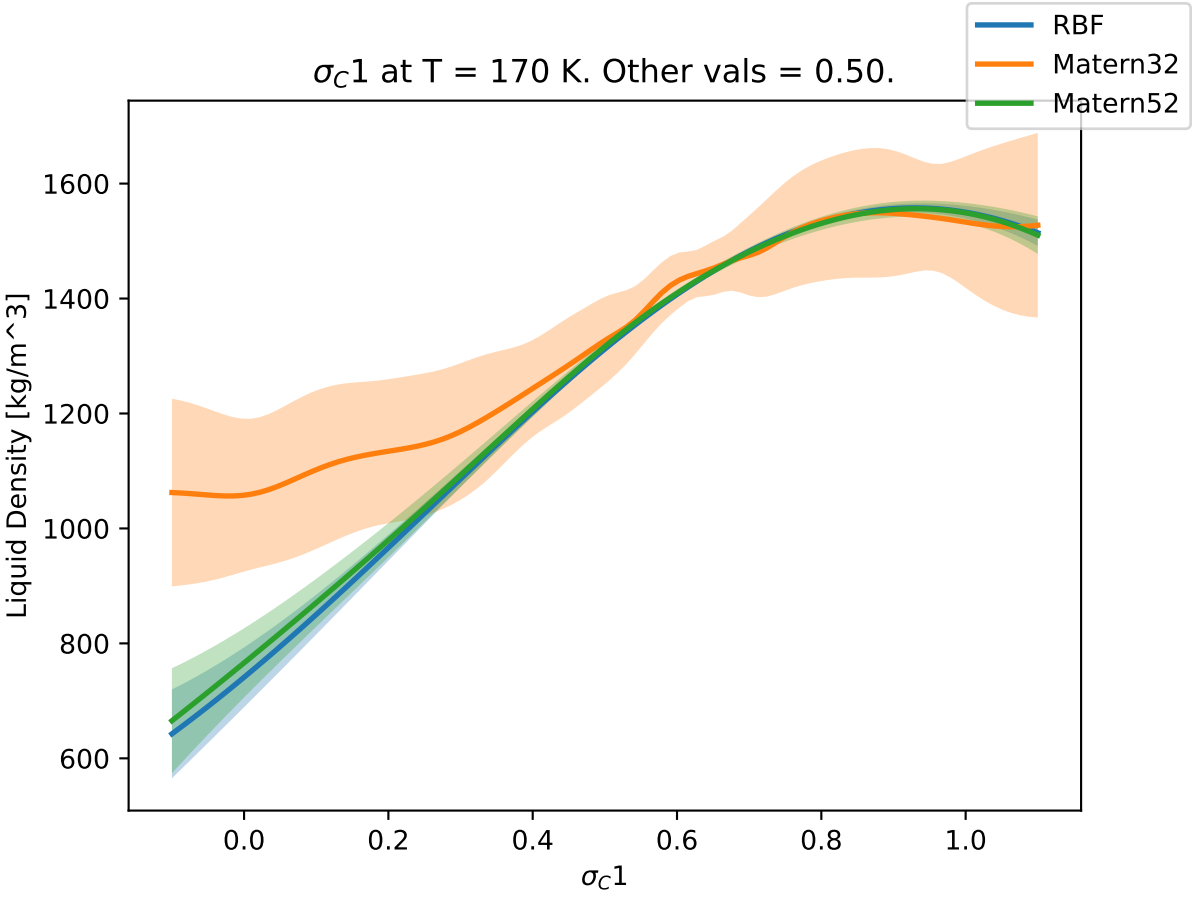

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.00.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
−1500
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

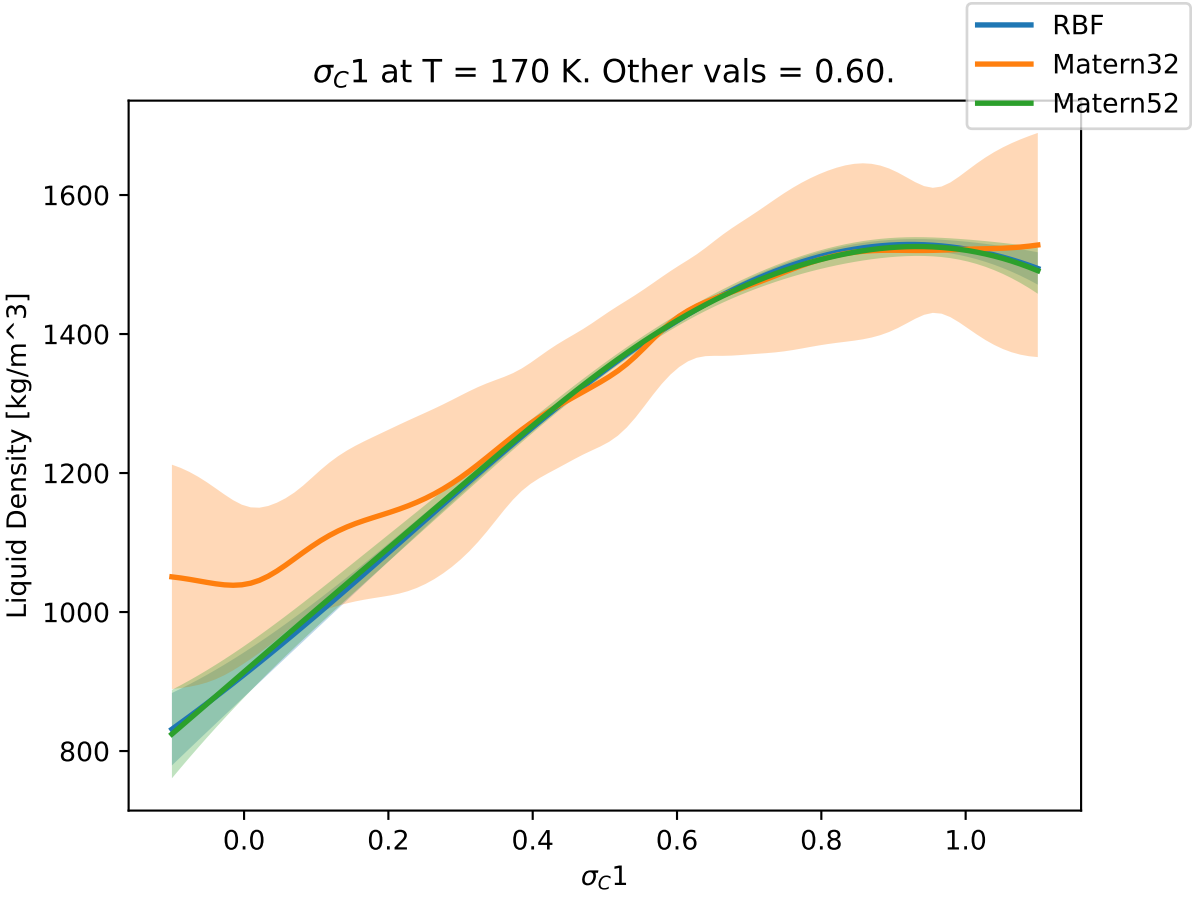

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.10.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

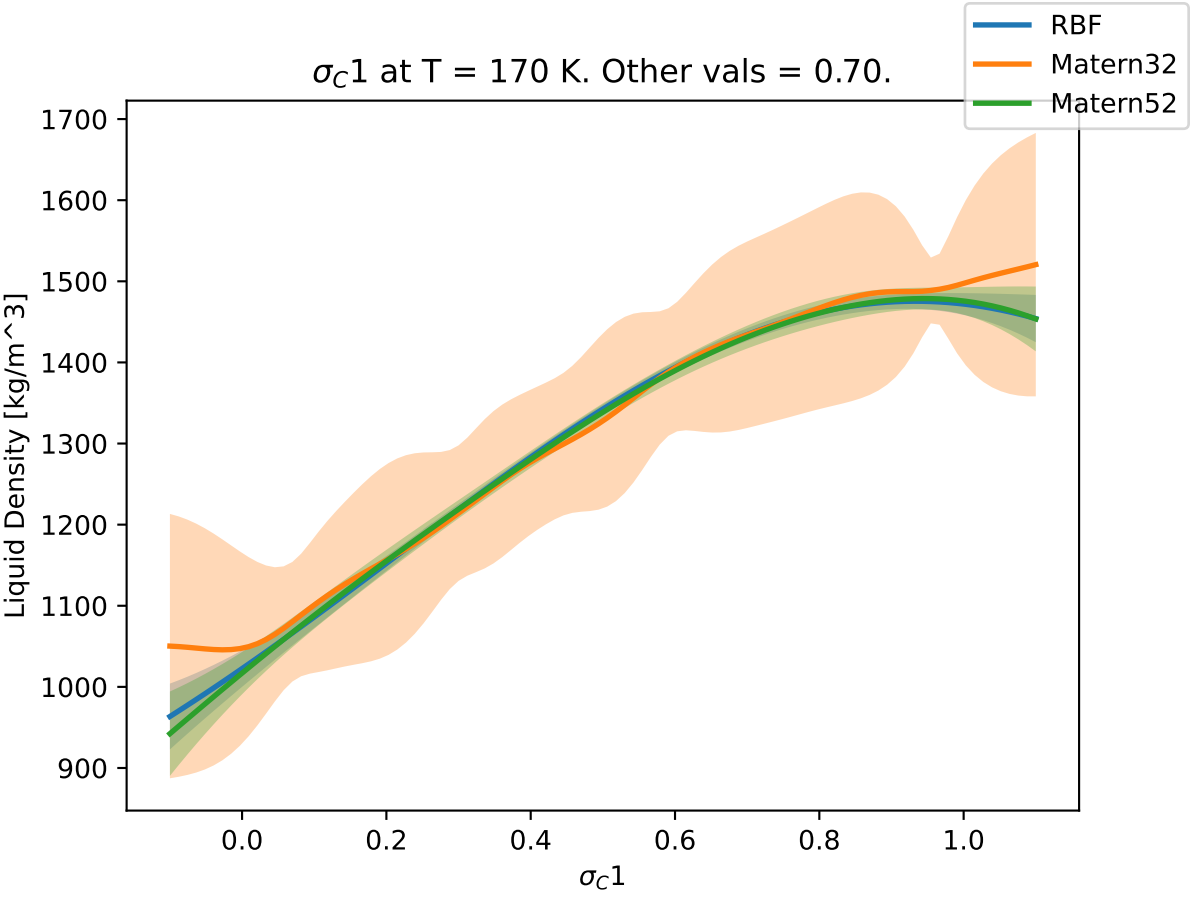

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.20.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

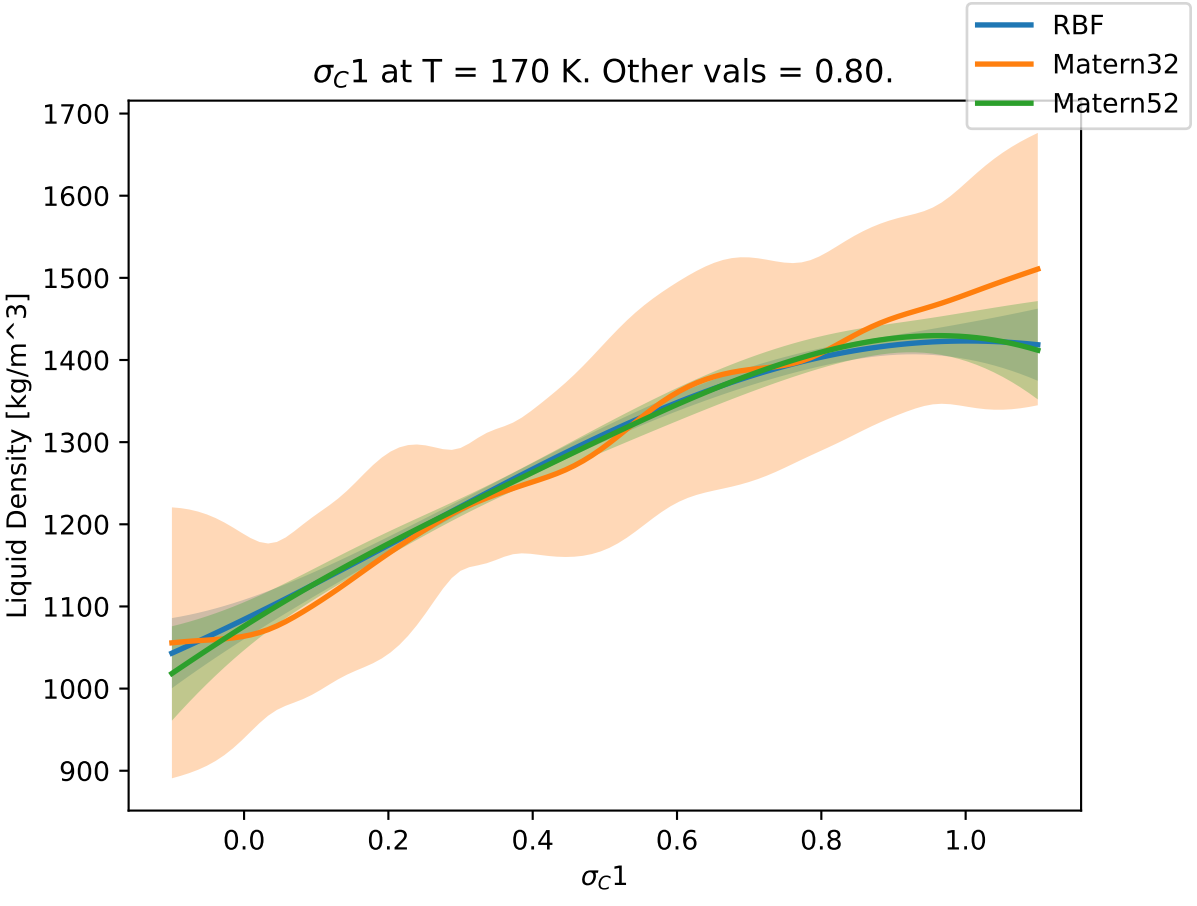

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.30.
Liquid Density [kg/m^3]
1500
1250
1000
750
500
250
0
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

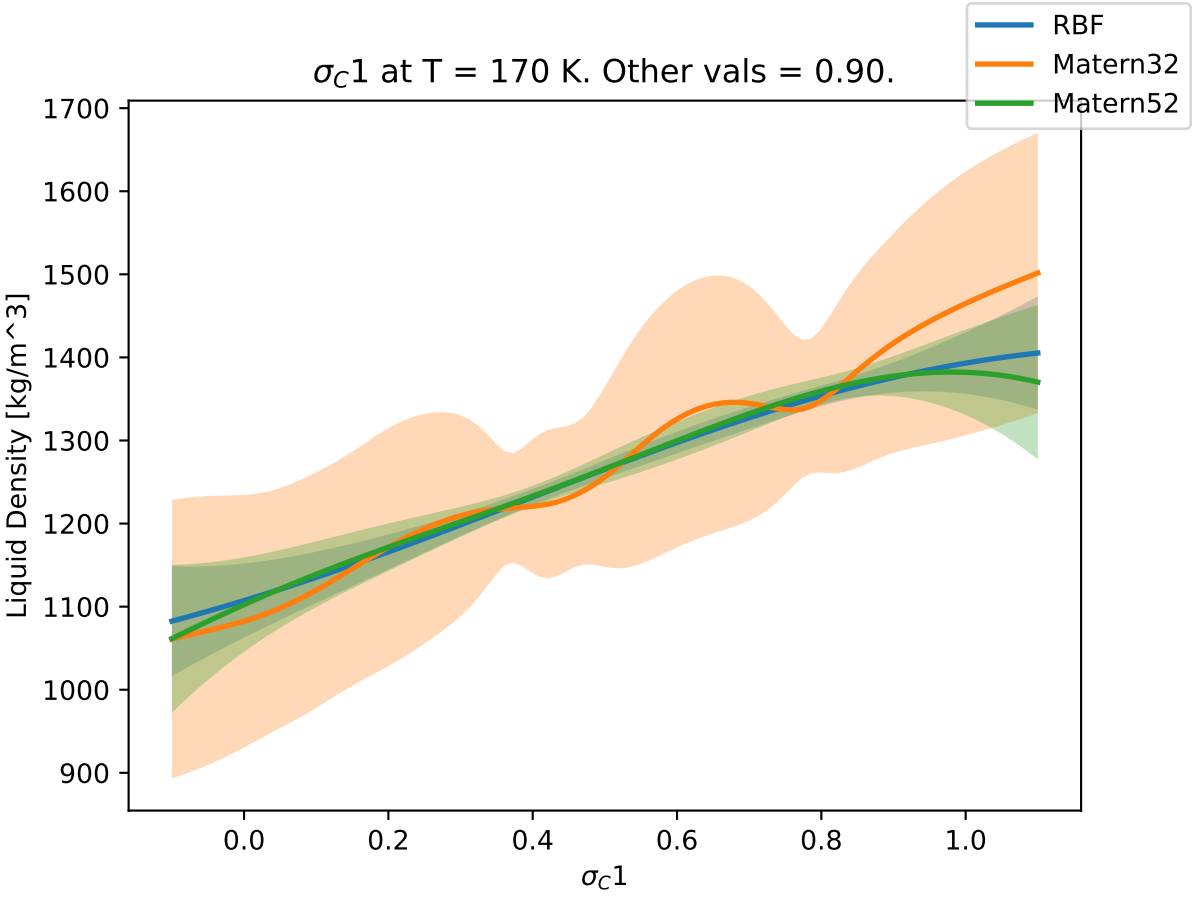

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.40.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
600
400
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

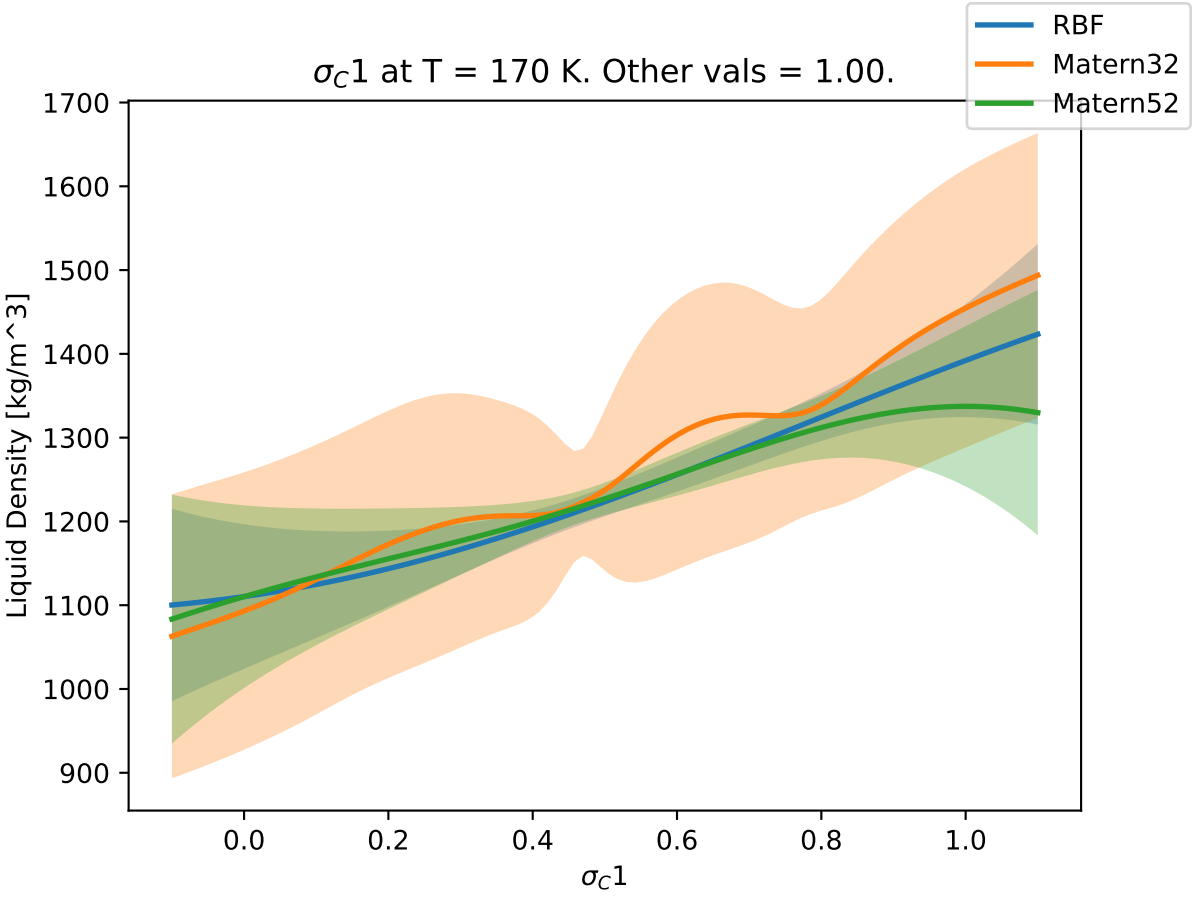

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.50.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
600
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

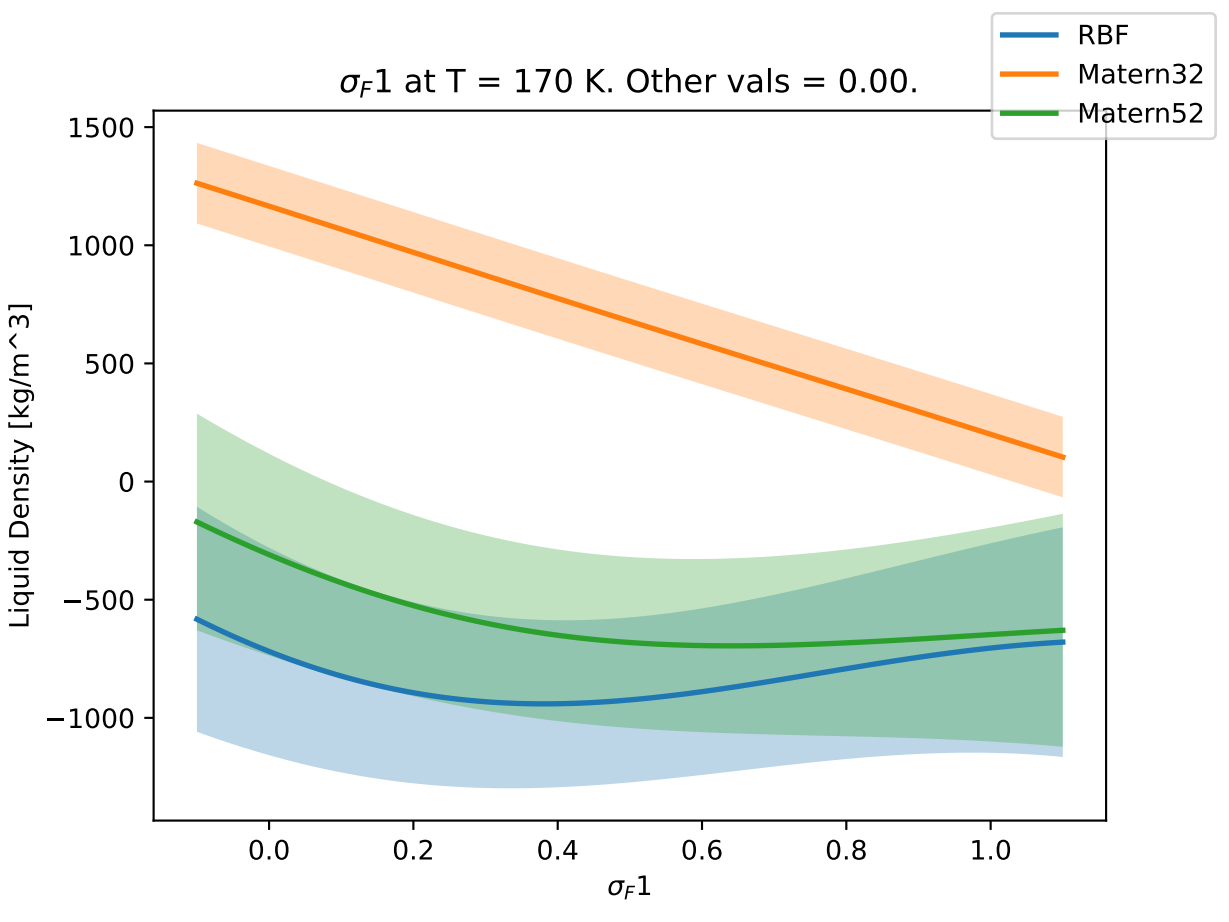

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.60.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

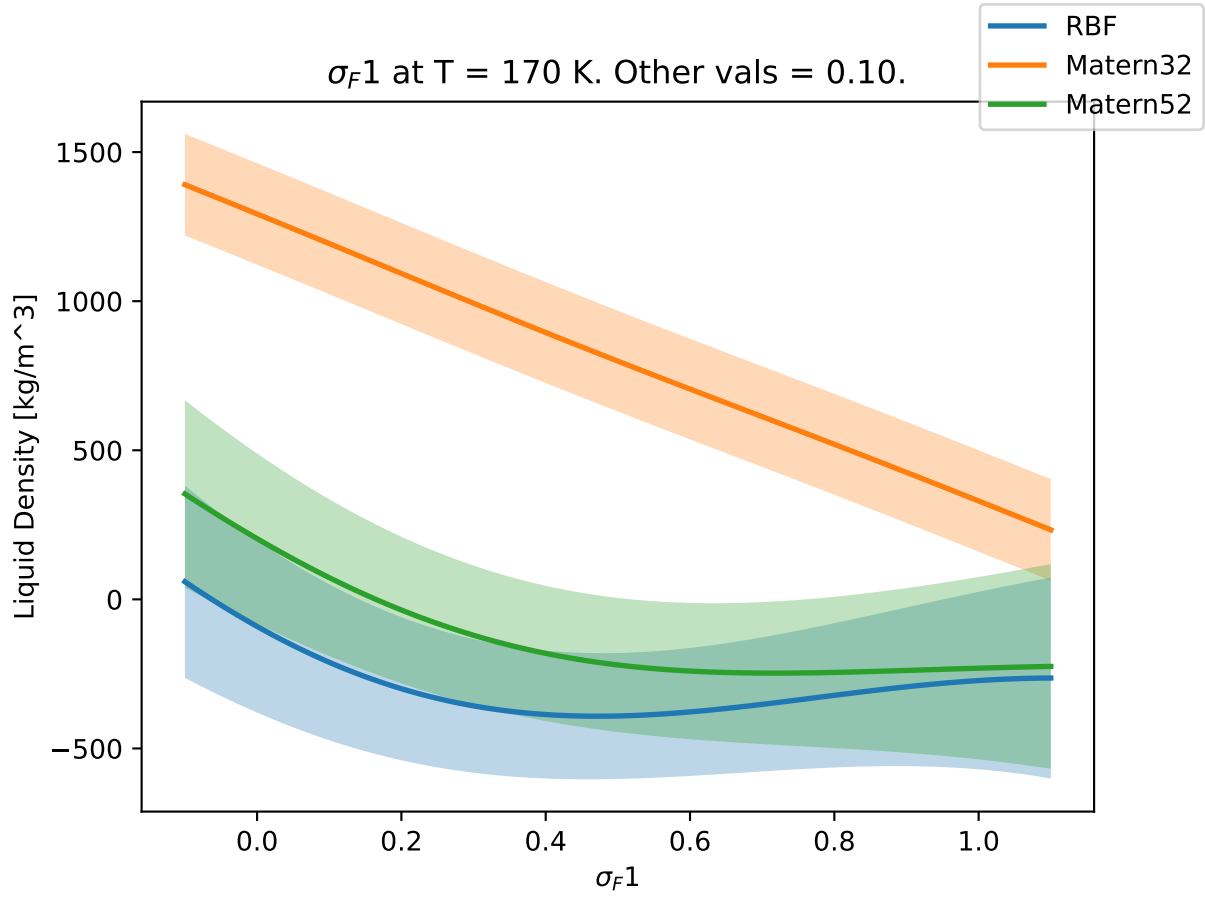

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.70.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

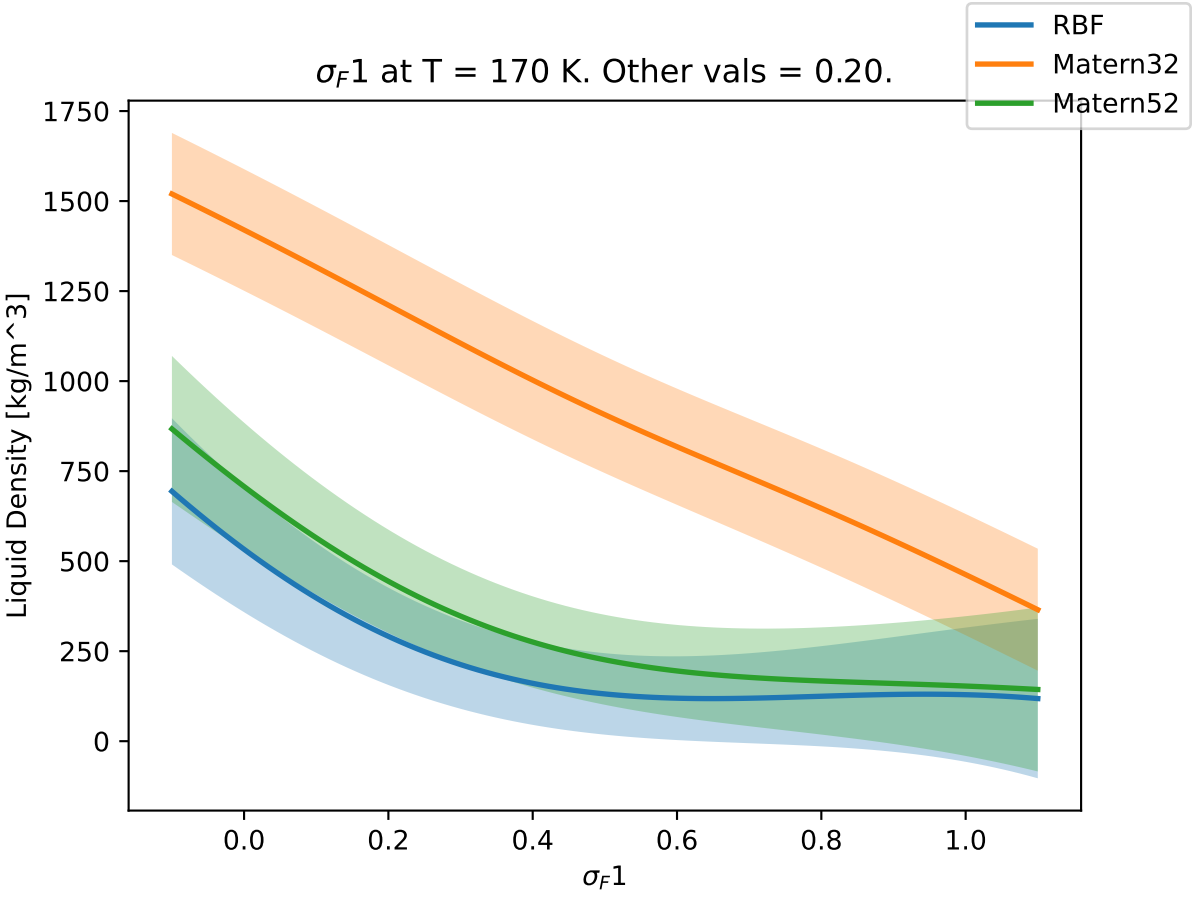

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.80.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

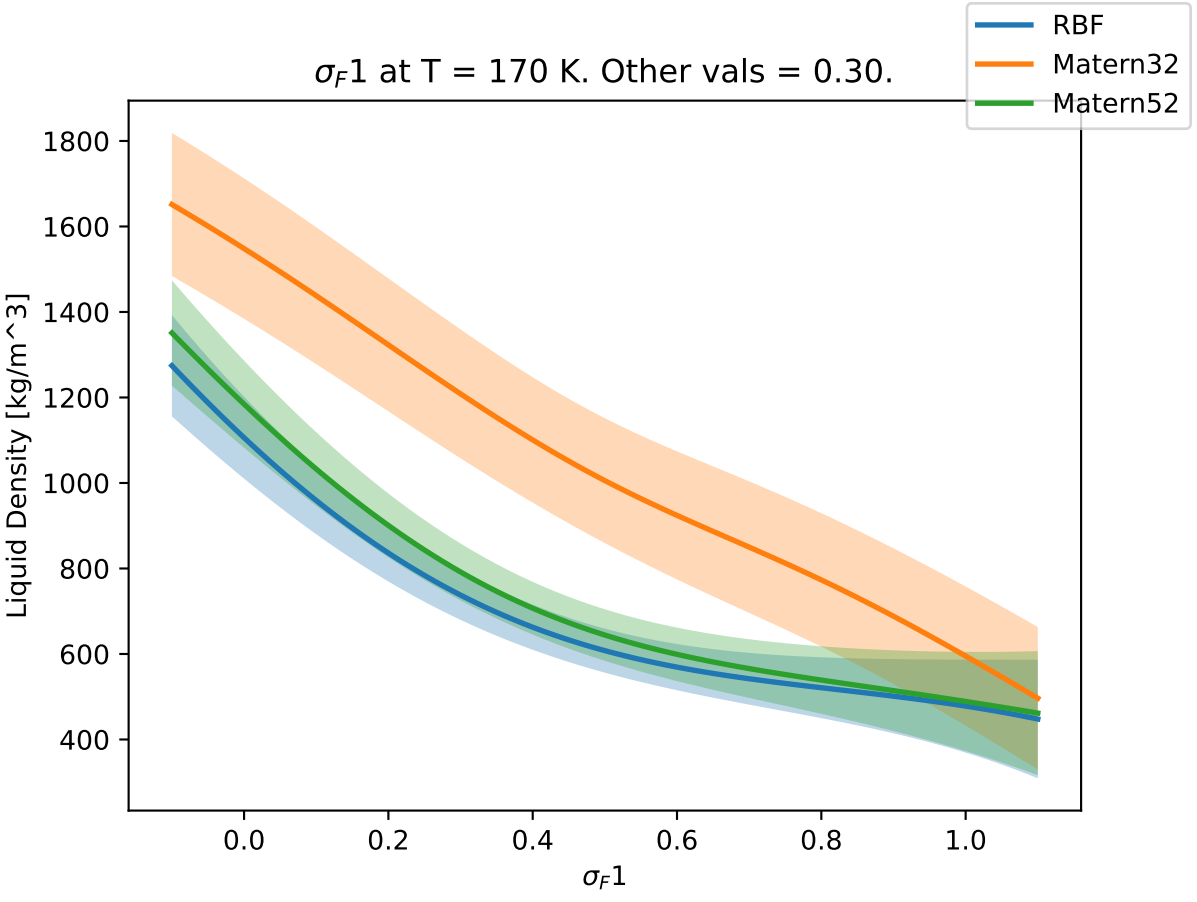

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 0.90.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

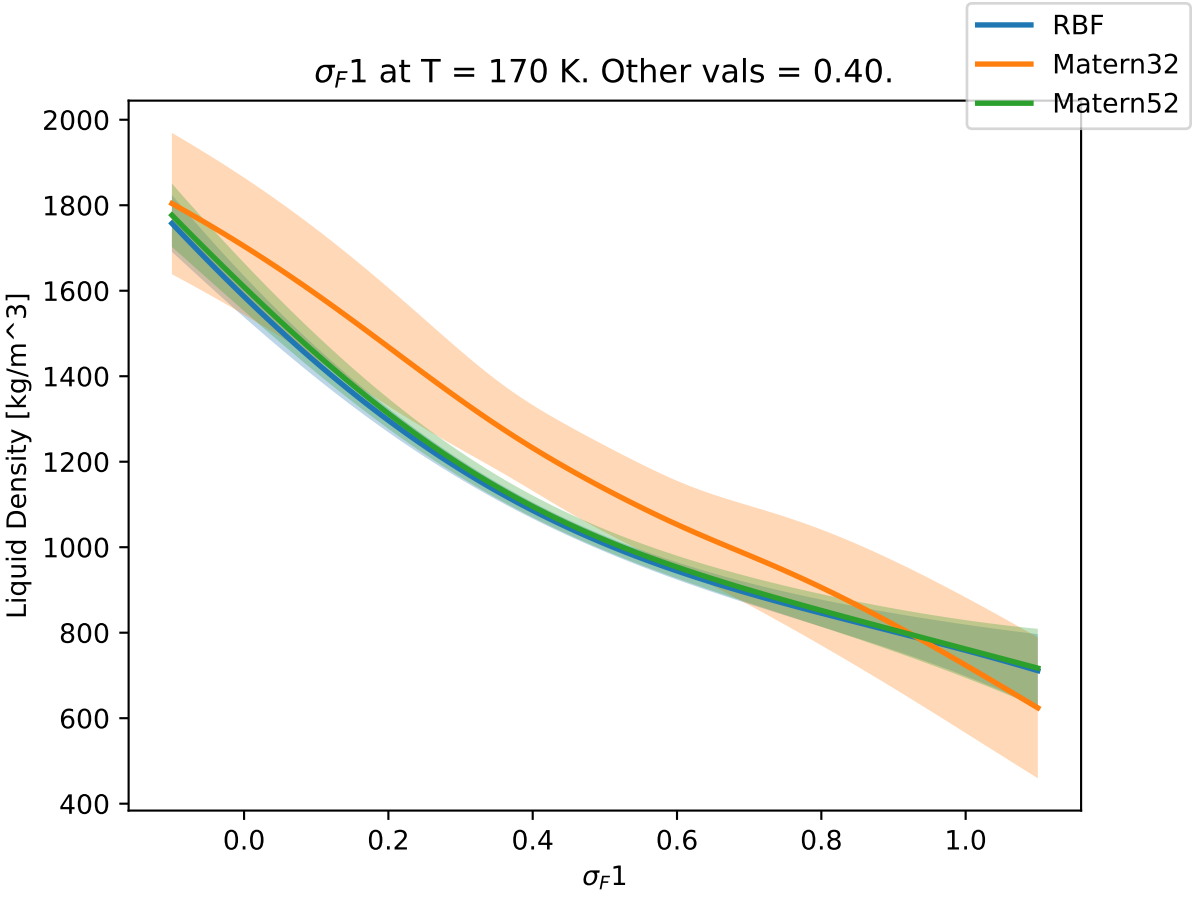

RBF
Matern32
Matern52
σ_C1 at T = 170 K. Other vals = 1.00.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
σ_C1

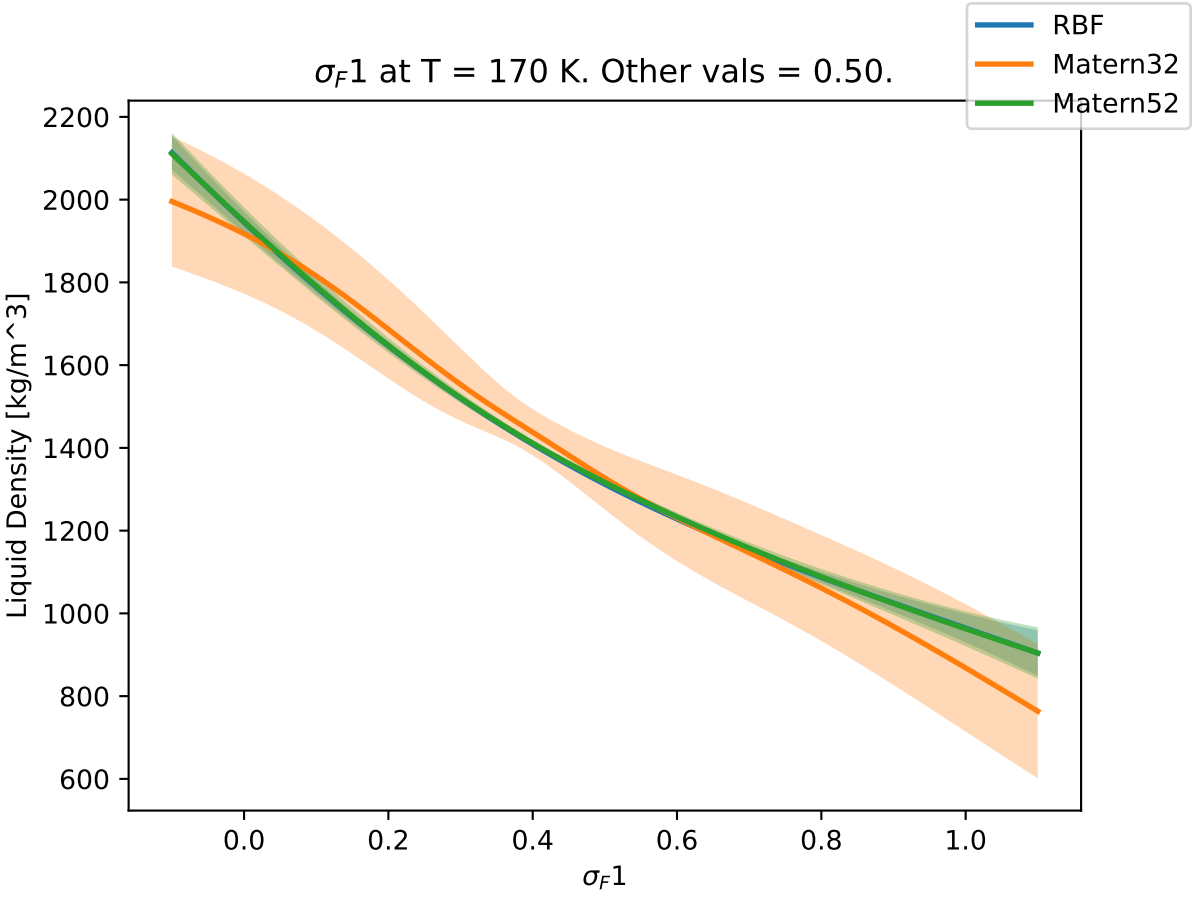

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.00.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

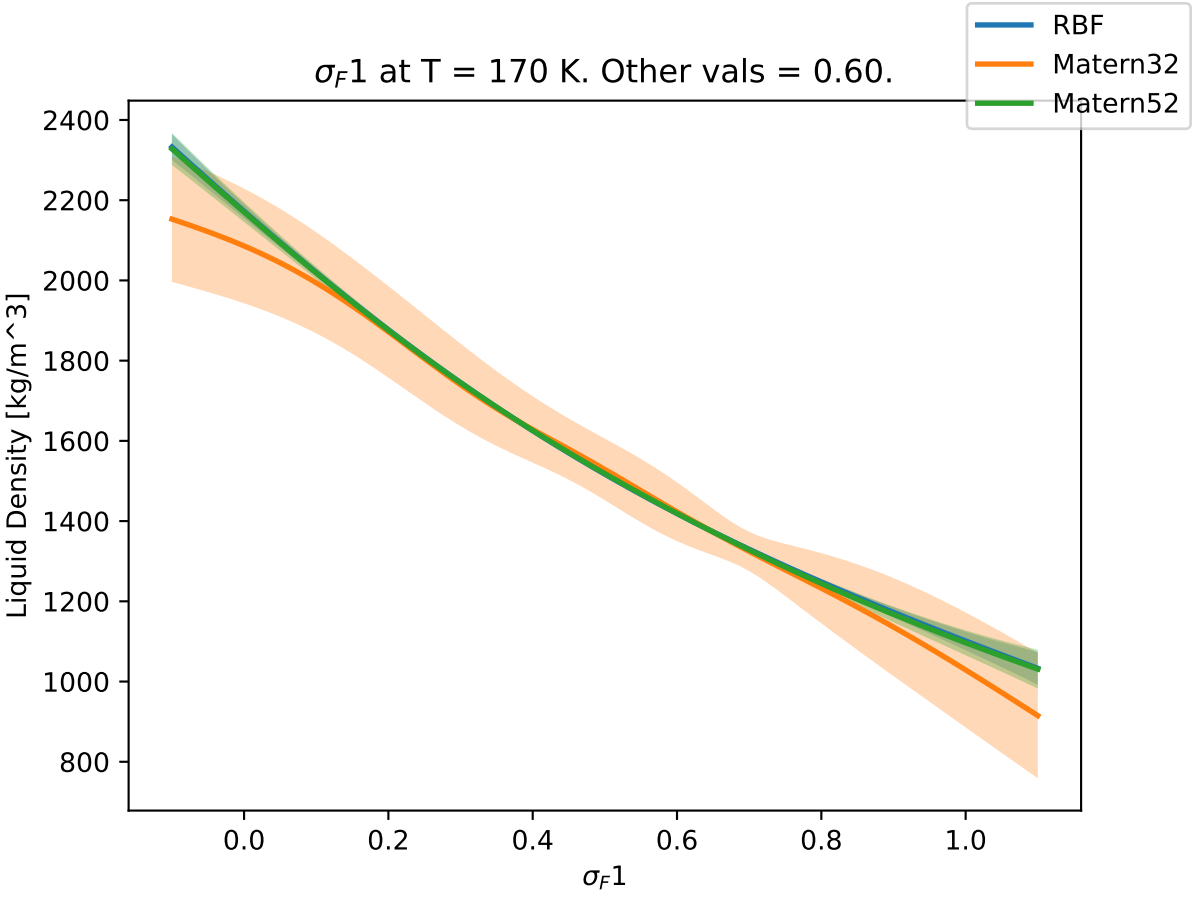

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.10.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

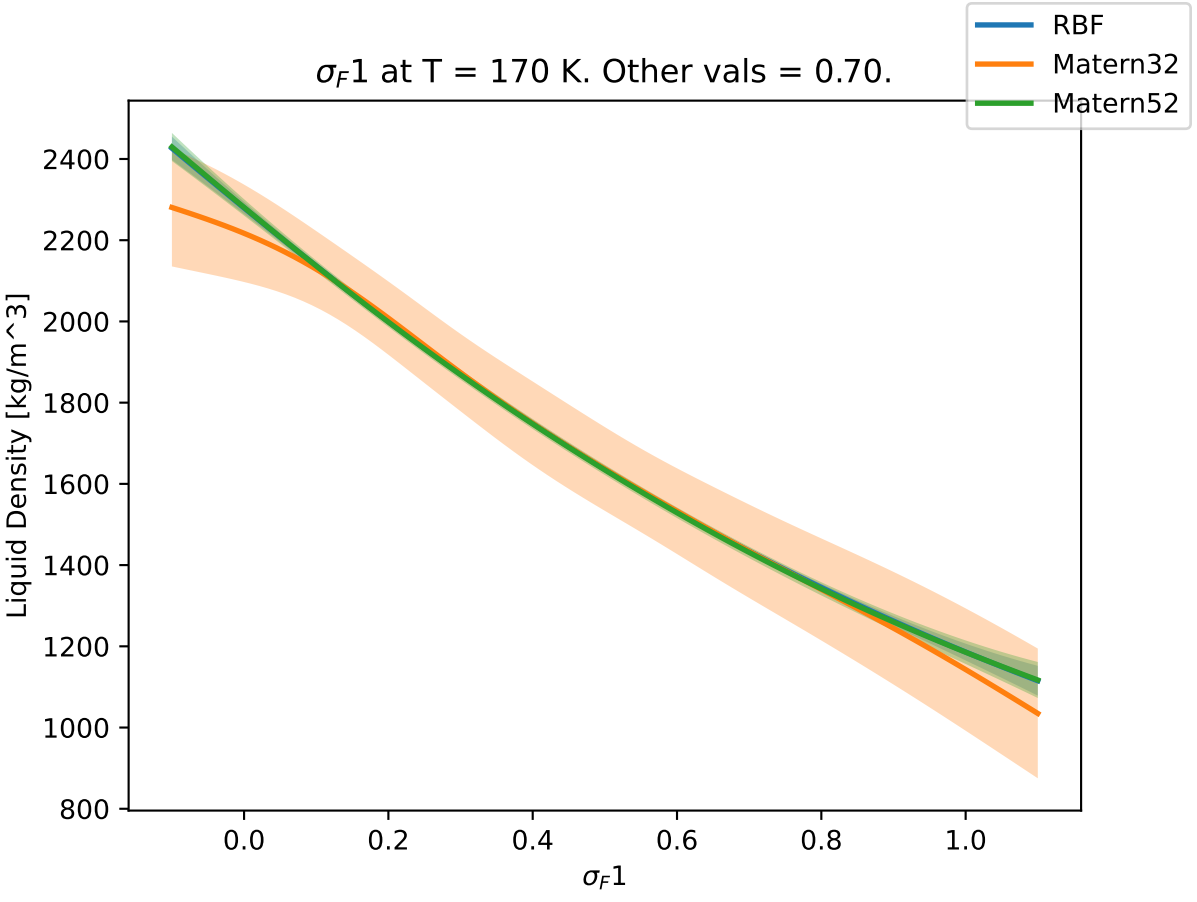

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.20.
Liquid Density [kg/m^3]
1750
1500
1250
1000
750
500
250
0
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

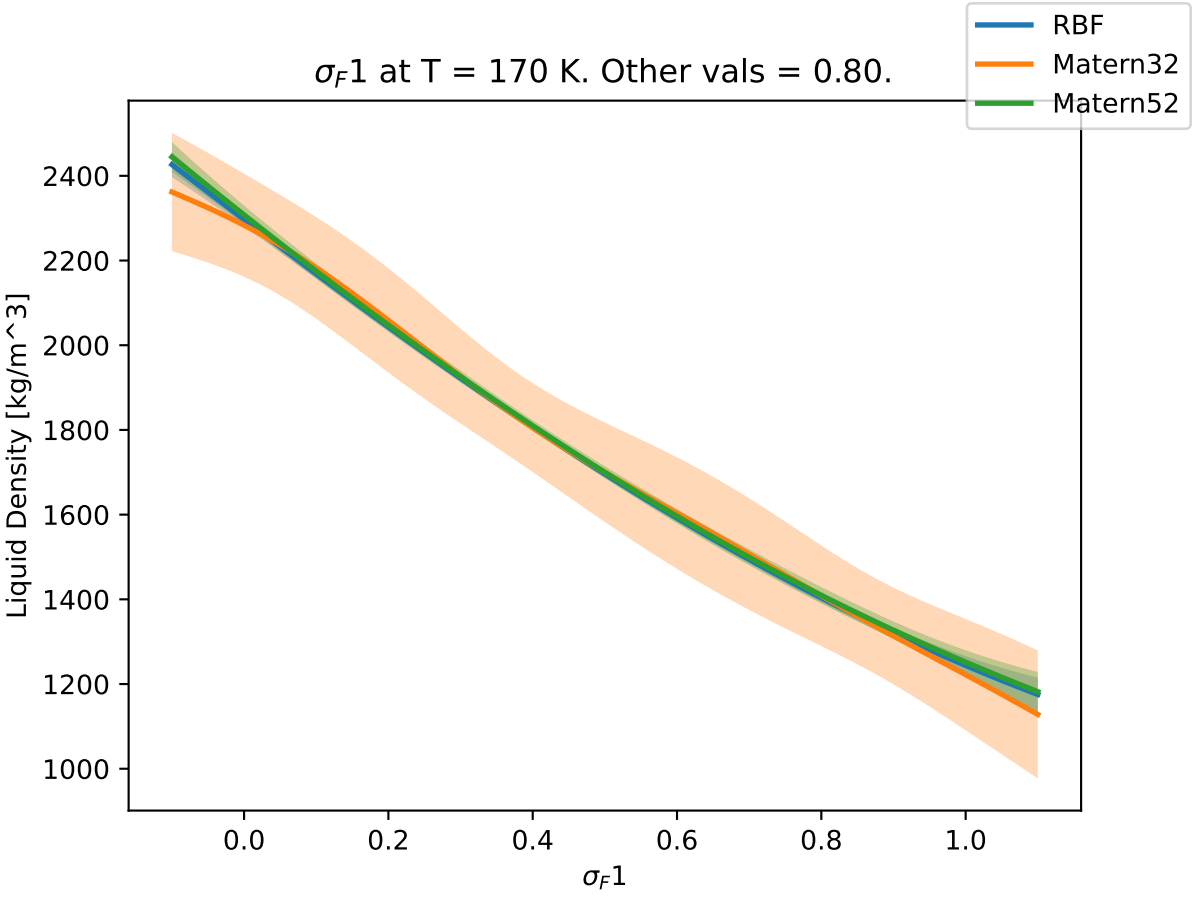

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.30.
Liquid Density [kg/m^3]
1800
1600
1400
1200
1000
800
600
400
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

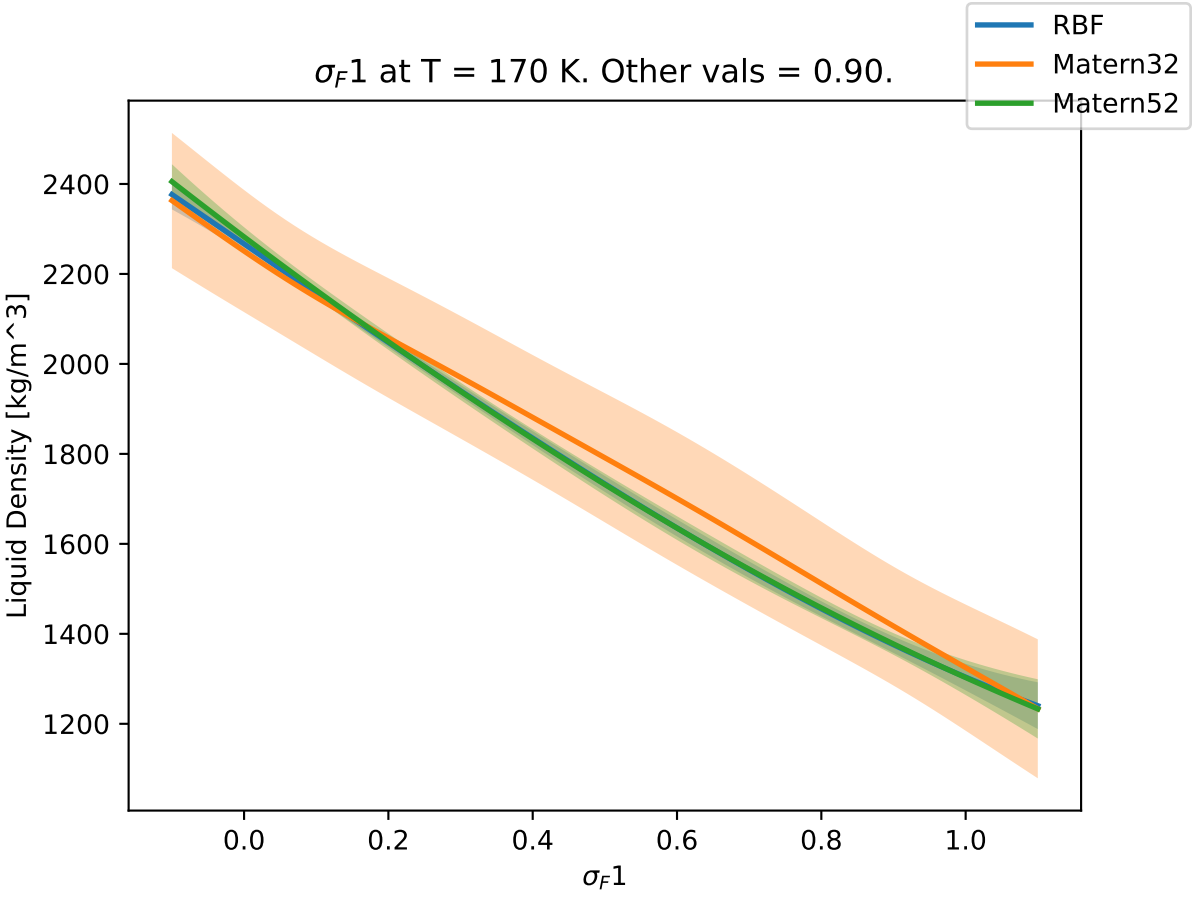

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.40.
Liquid Density [kg/m^3]
2000
1800
1600
1400
1200
1000
800
600
400
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

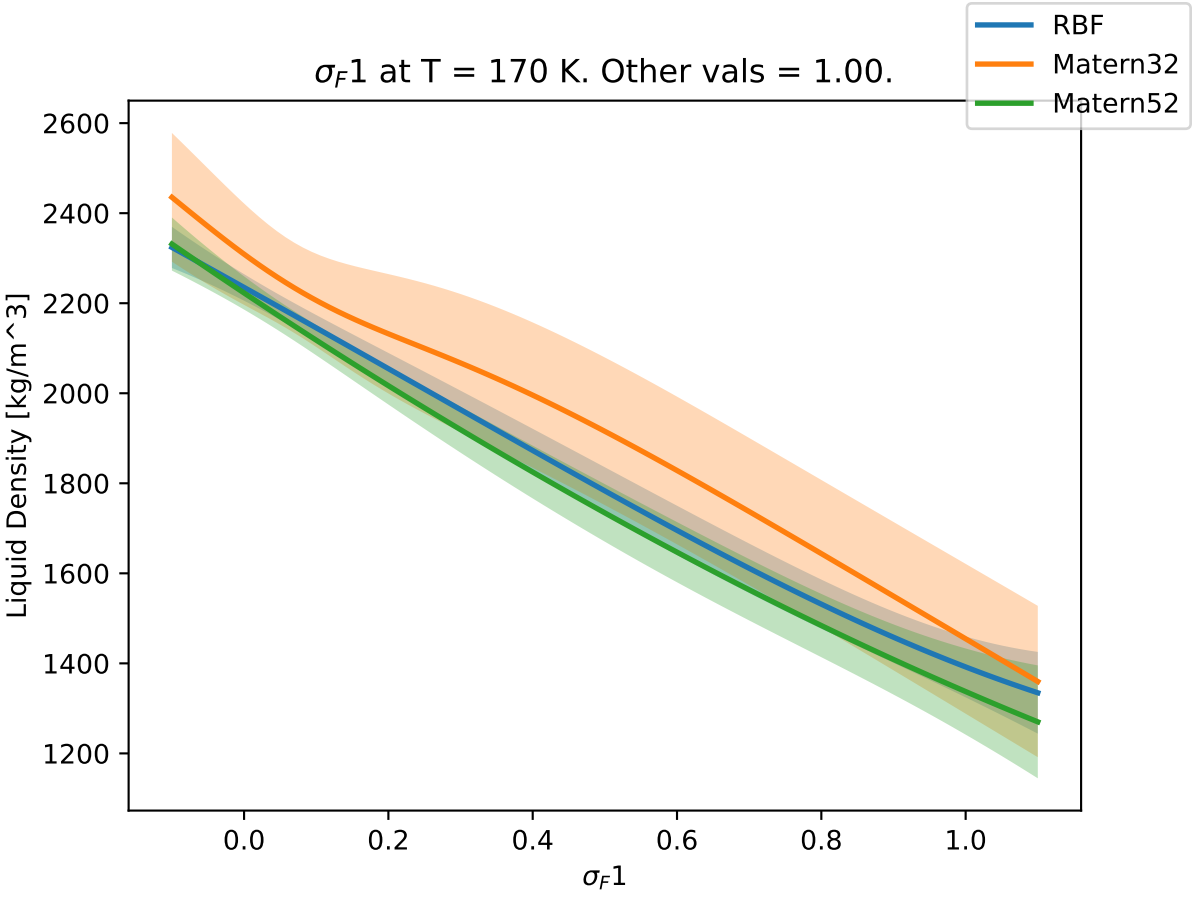

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.50.
Liquid Density [kg/m^3]
2200
2000
1800
1600
1400
1200
1000
800
600
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

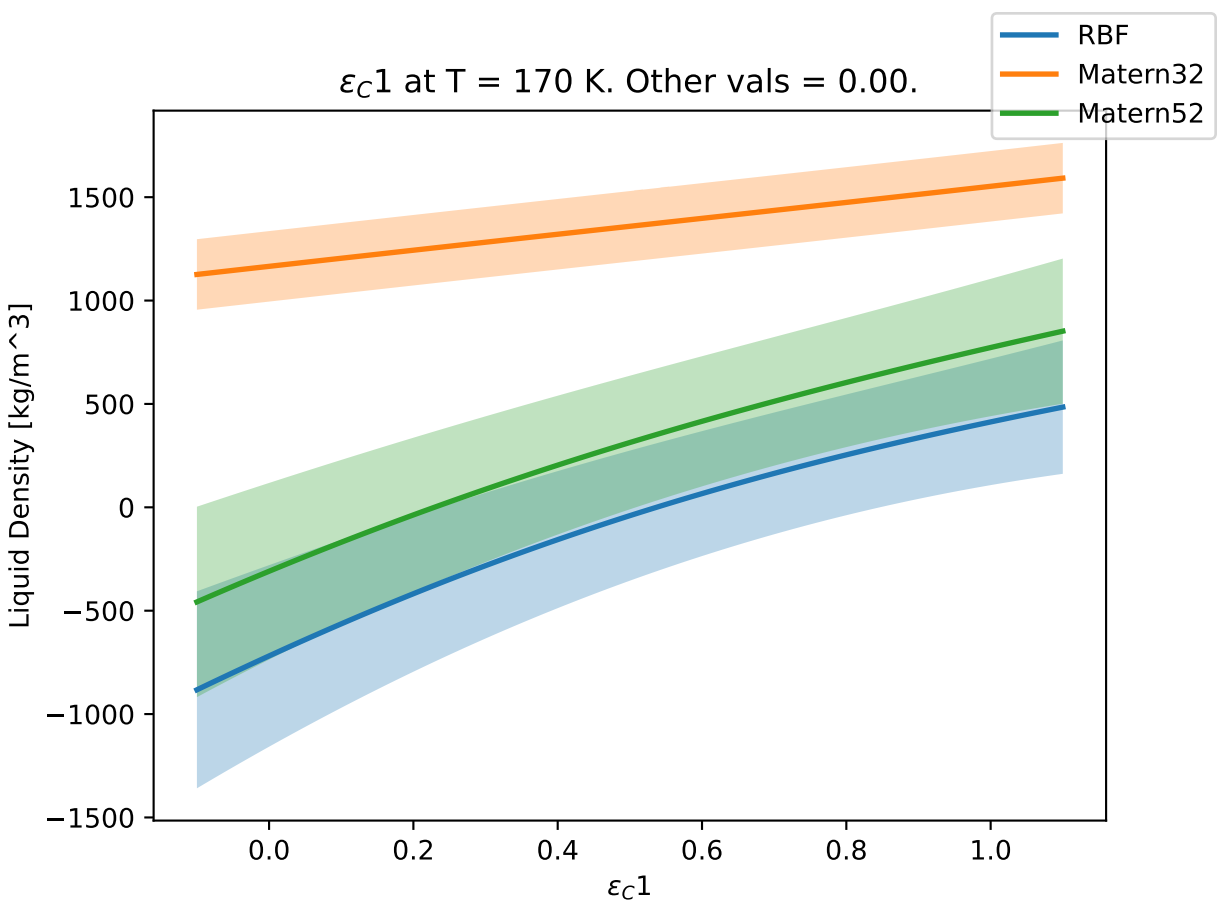

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.60.
Liquid Density [kg/m^3]
2400
2200
2000
1800
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

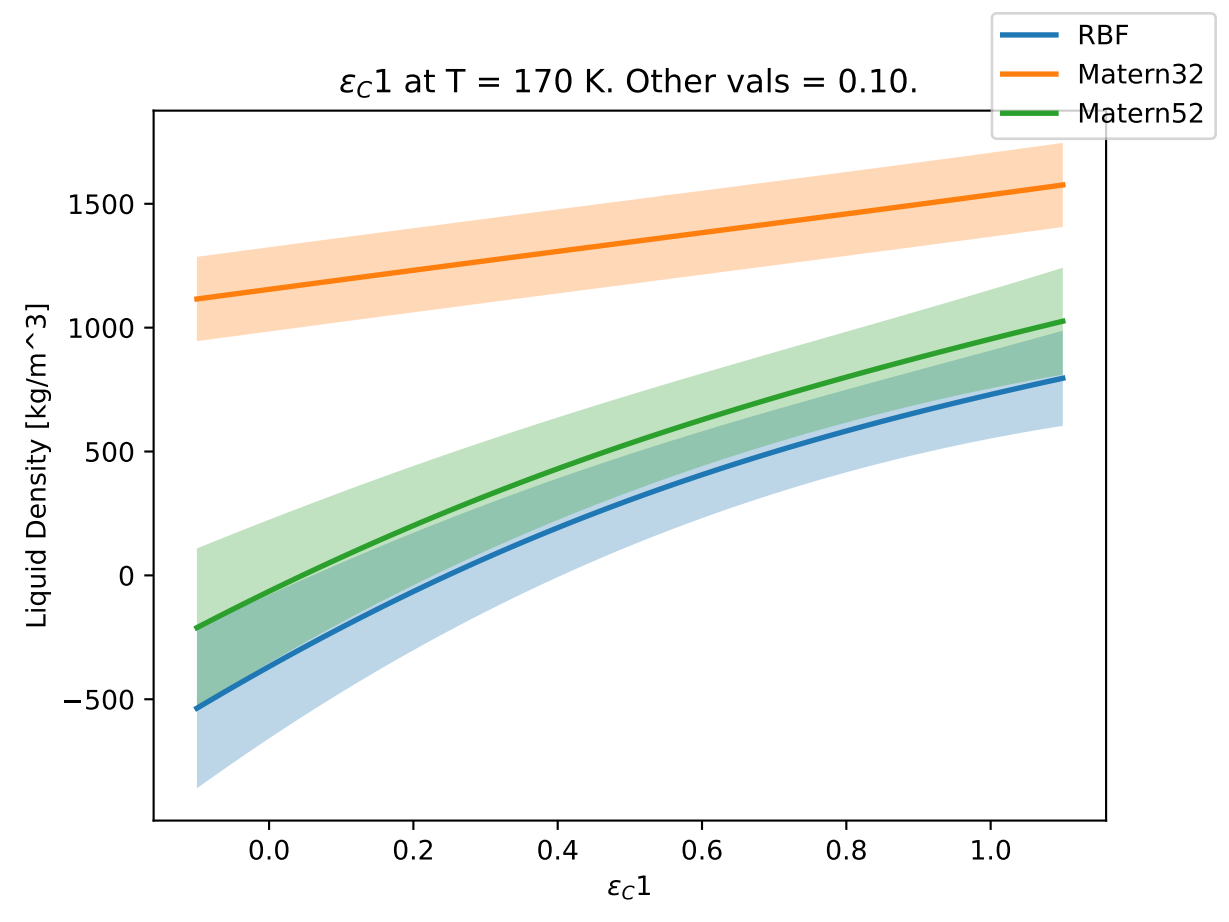

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.70.
Liquid Density [kg/m^3]
2400
2200
2000
1800
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

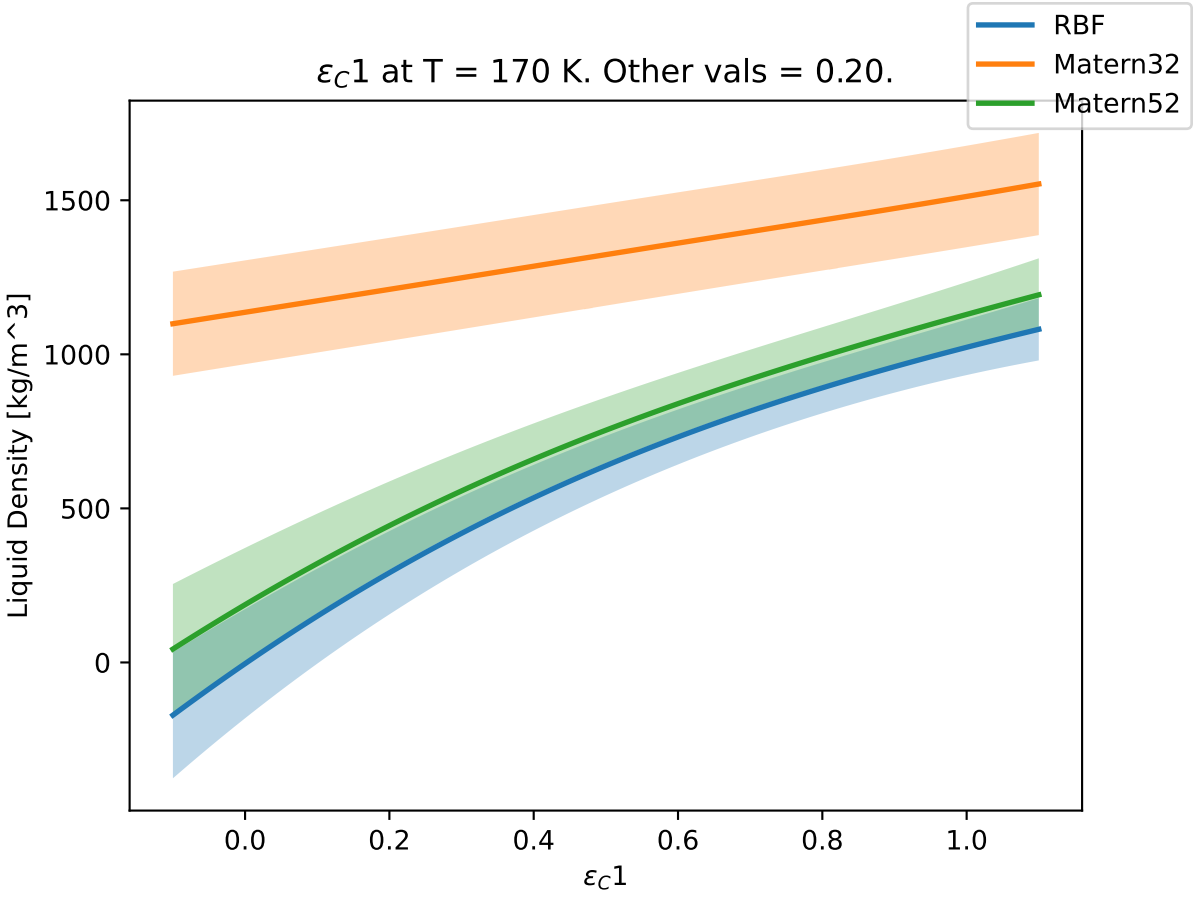

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.80.
Liquid Density [kg/m^3]
2400
2200
2000
1800
1600
1400
1200
1000
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

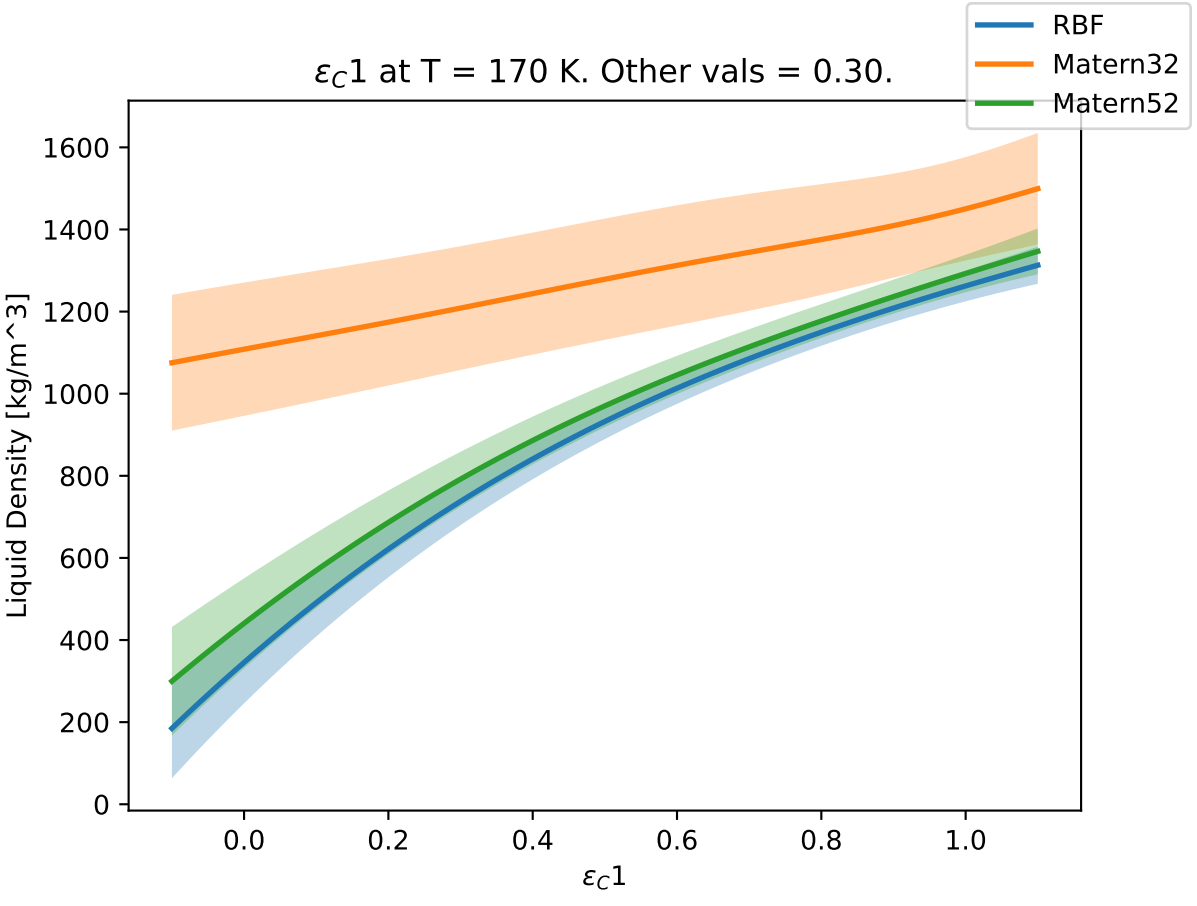

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 0.90.
Liquid Density [kg/m^3]
2400
2200
2000
1800
1600
1400
1200
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

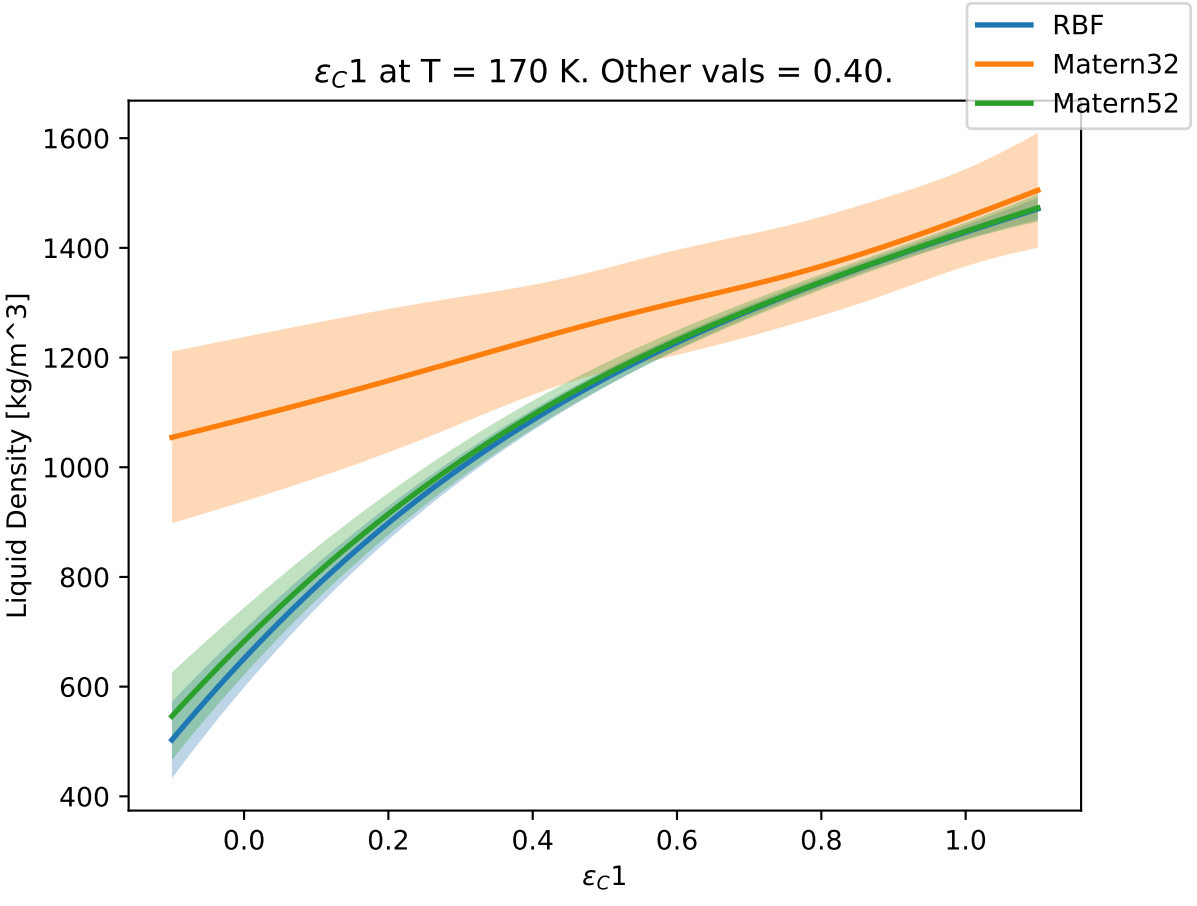

RBF
Matern32
Matern52
σ_F1 at T = 170 K. Other vals = 1.00.
Liquid Density [kg/m^3]
2600
2400
2200
2000
1800
1600
1400
1200
0.0
0.2
0.4
0.6
0.8
1.0
σ_F1

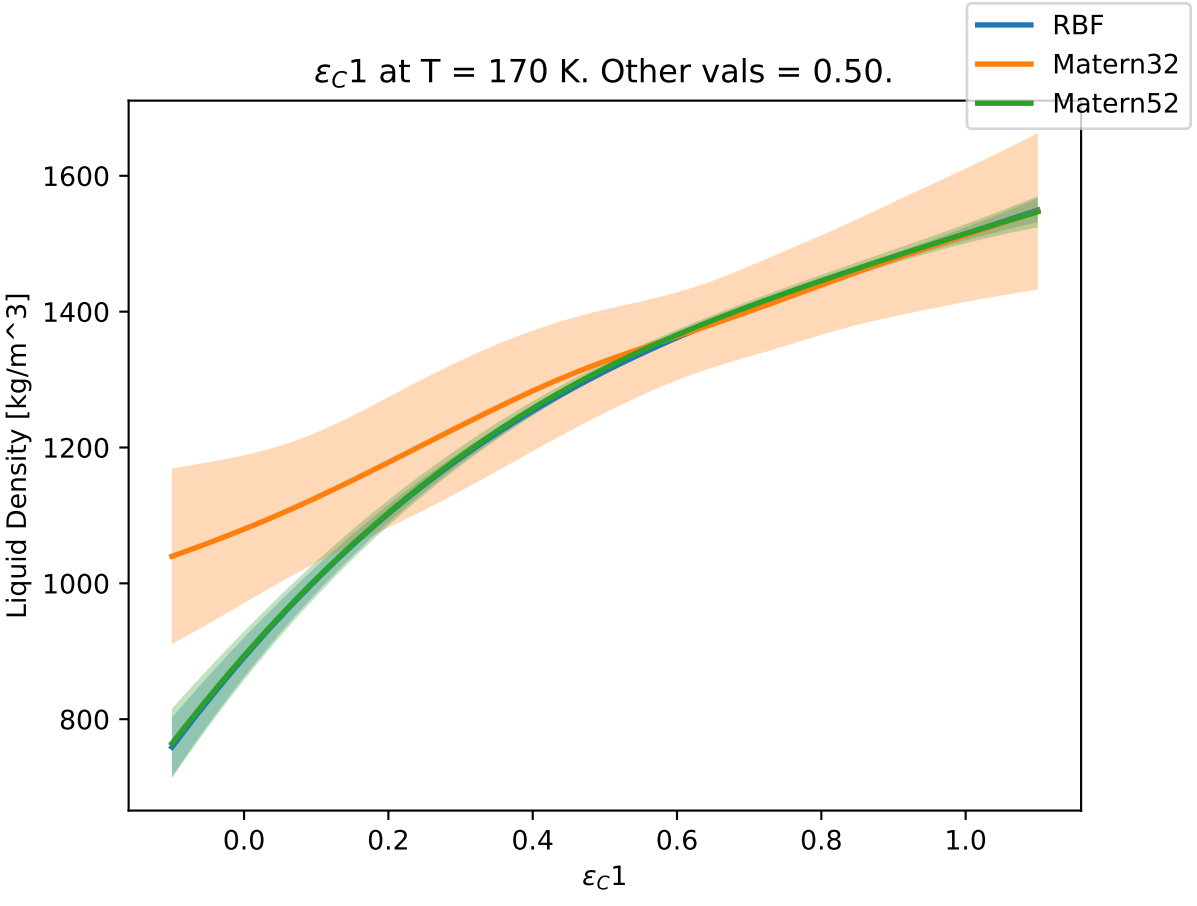

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.00.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
−1000
−1500
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

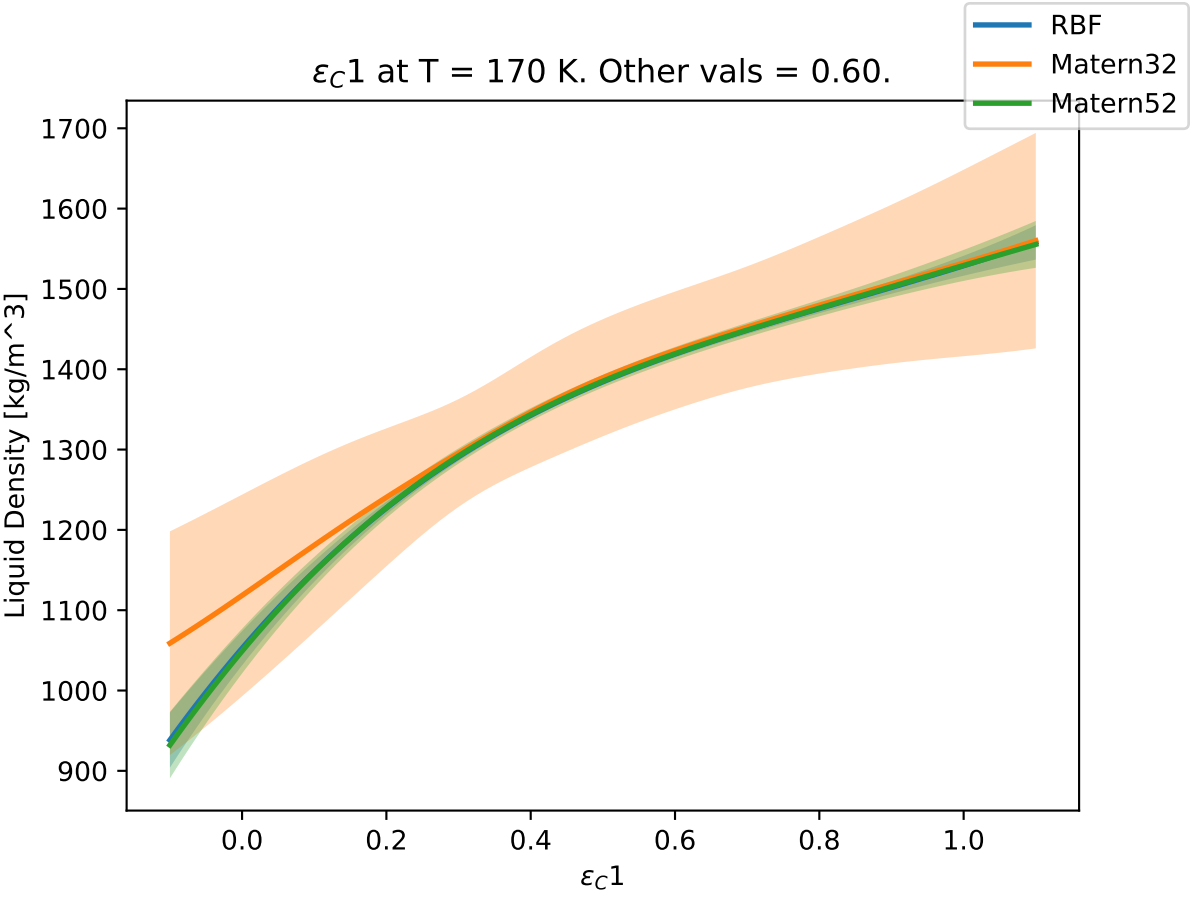

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.10.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

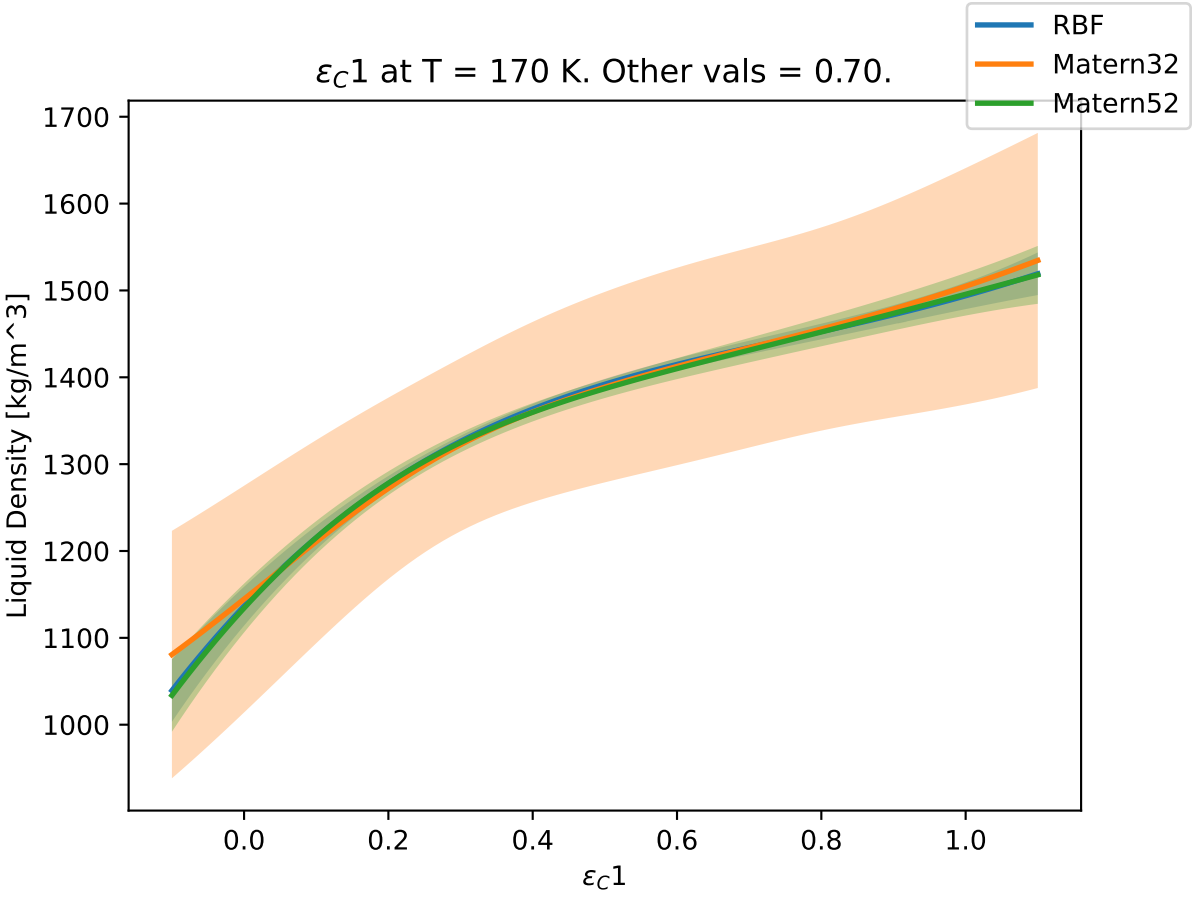

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.20.
Liquid Density [kg/m^3]
1500
1000
500
0
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

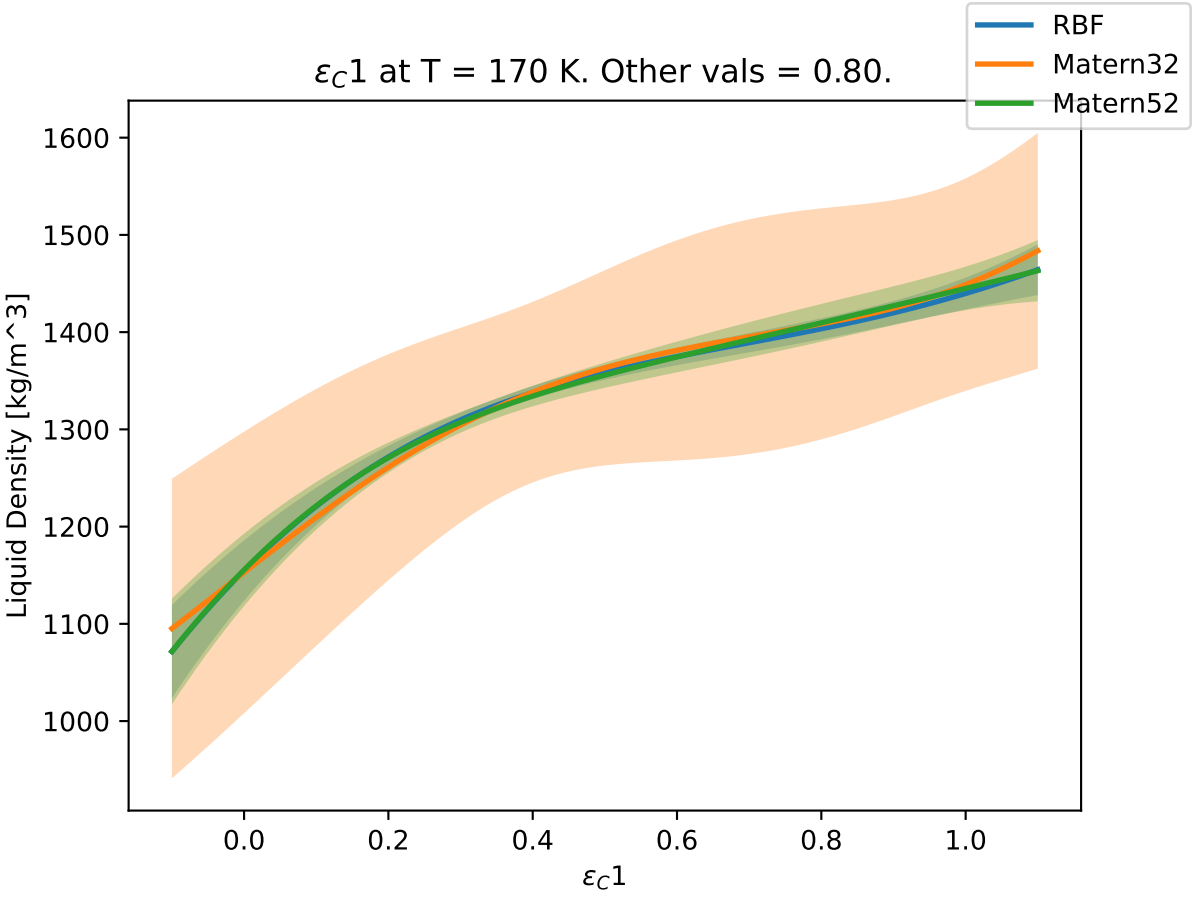

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.30.
Liquid Density [kg/m^3]
0
200
400
600
800
1000
1200
1400
1600
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

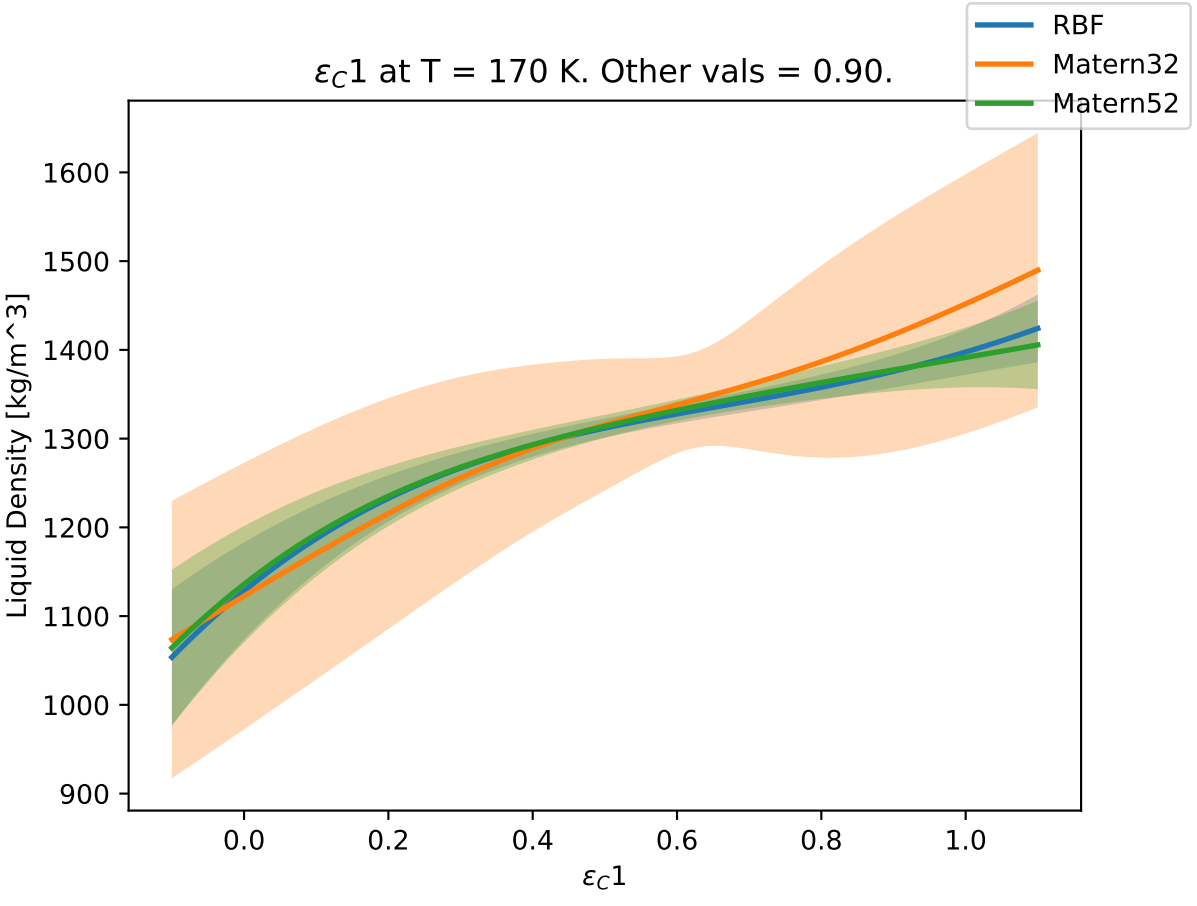

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.40.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
600
400
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

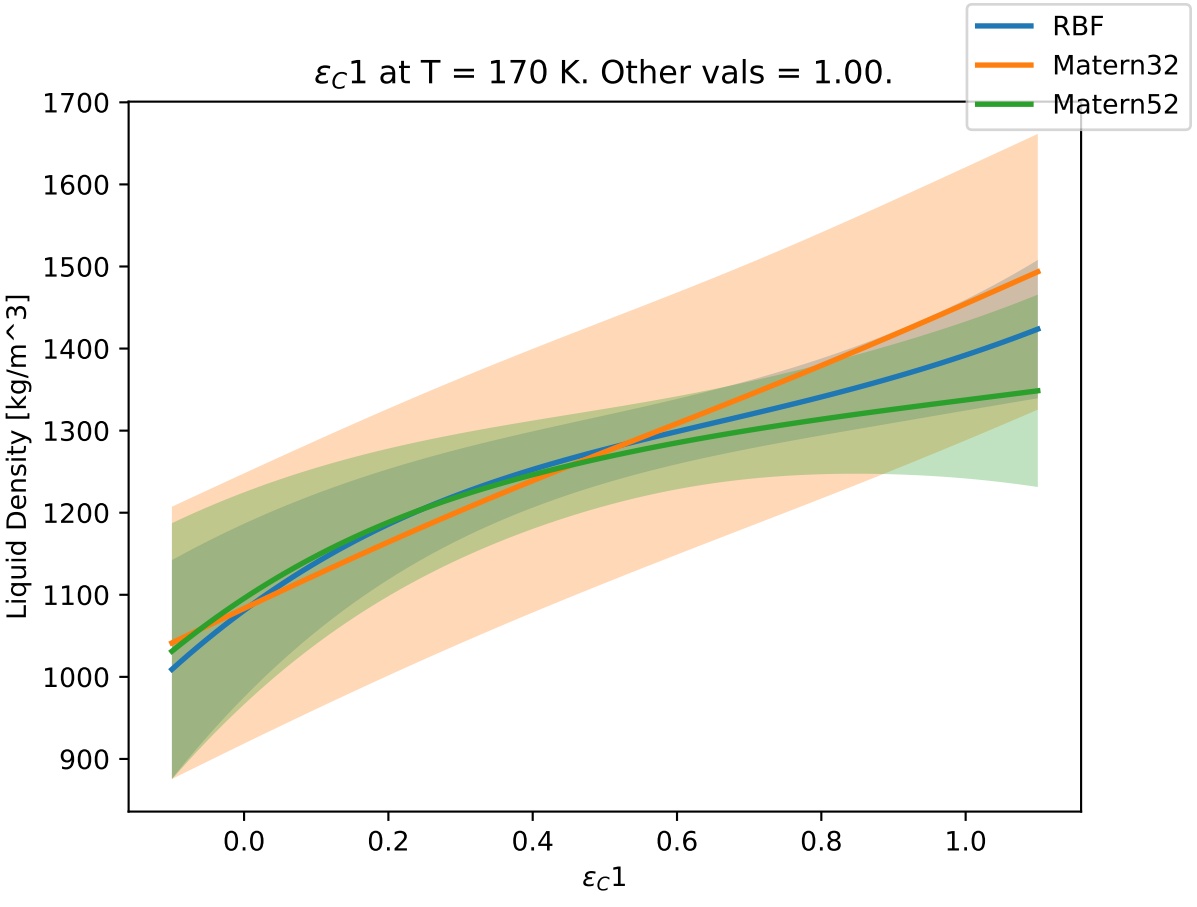

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.50.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

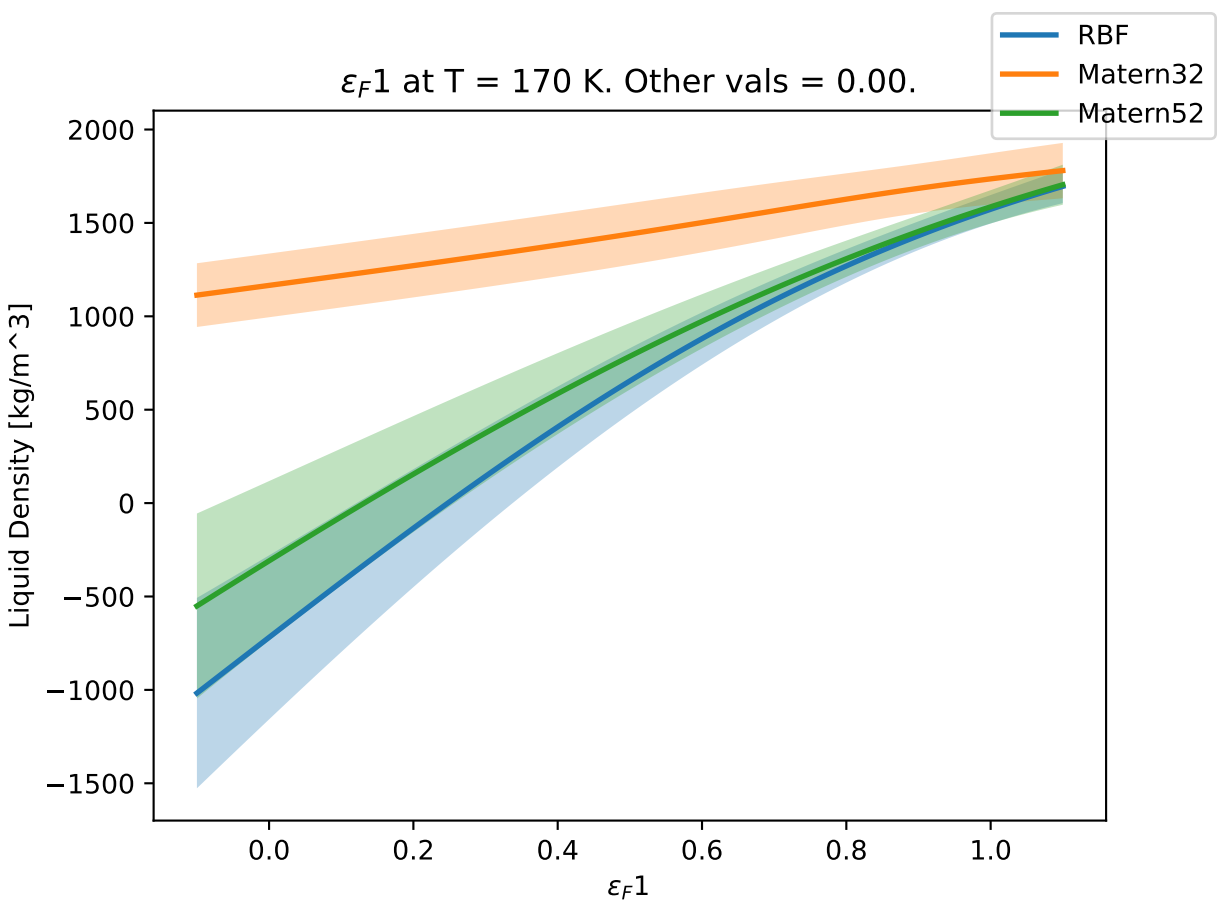

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.60.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

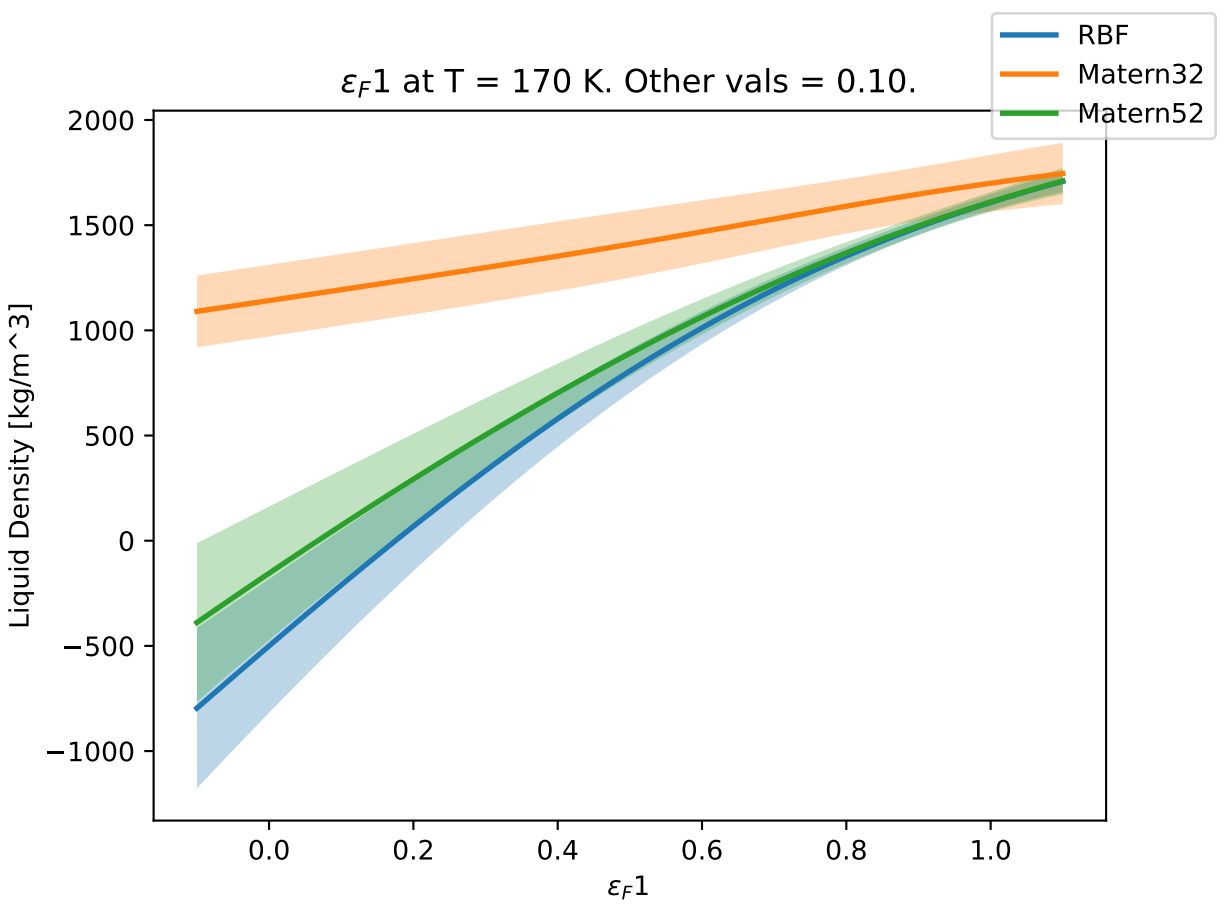

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.70.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

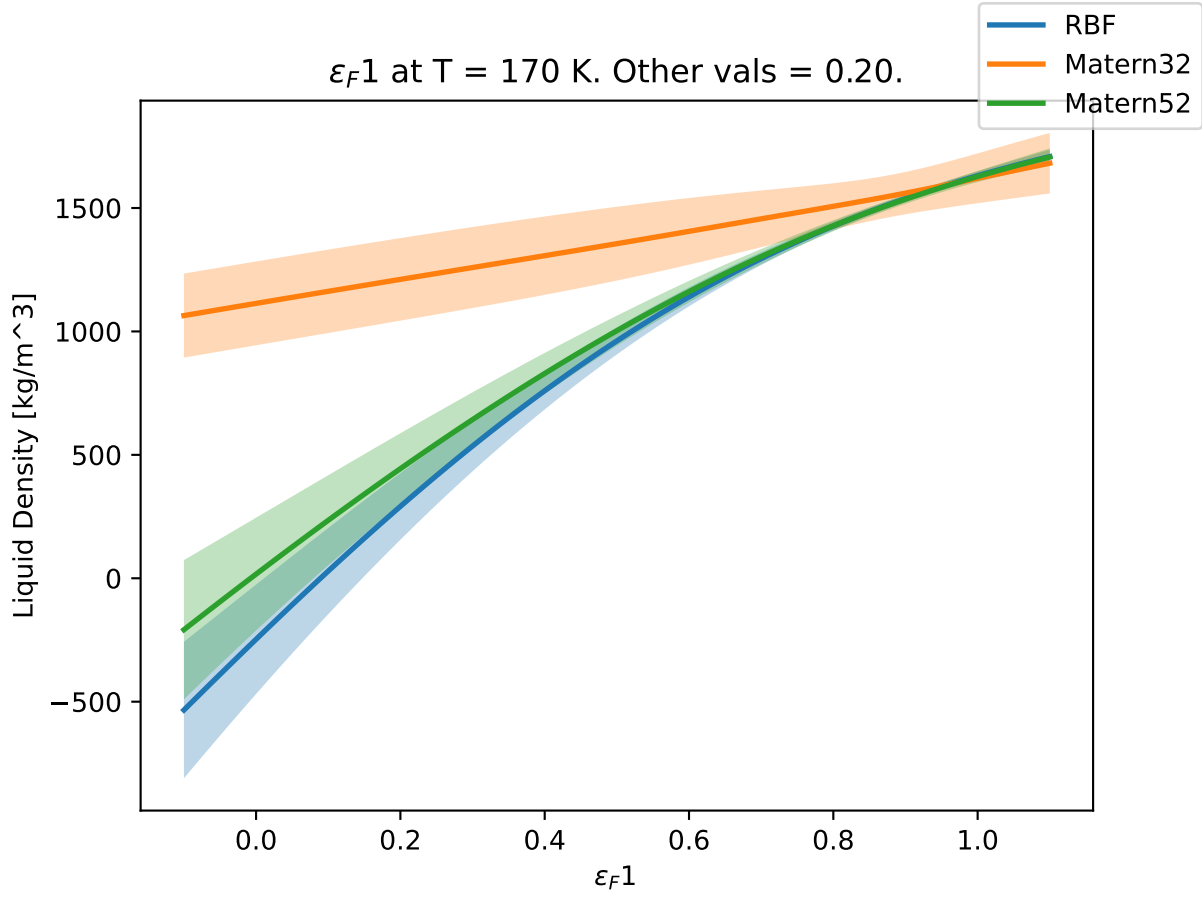

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.80.
Liquid Density [kg/m^3]
1600
1500
1400
1300
1200
1100
1000
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

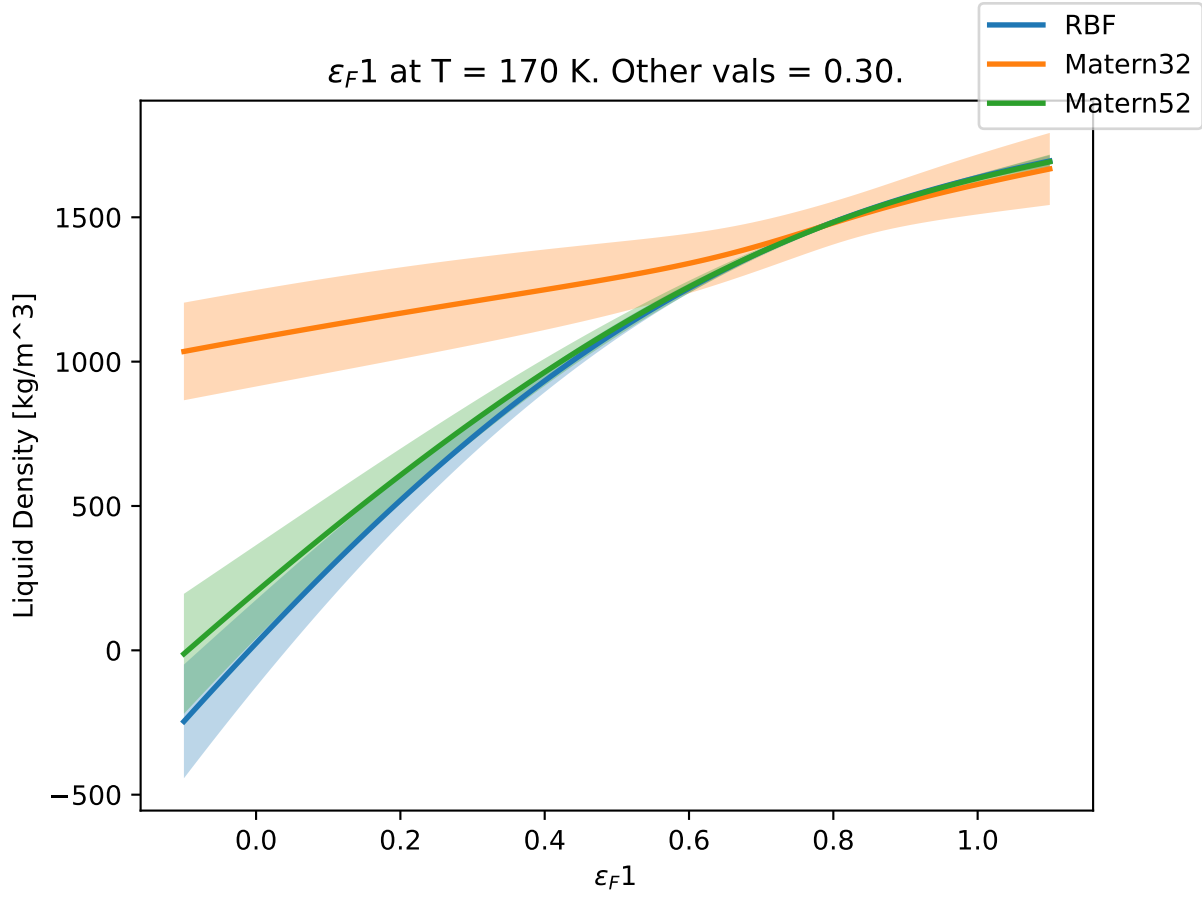

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 0.90.
Liquid Density [kg/m^3]
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

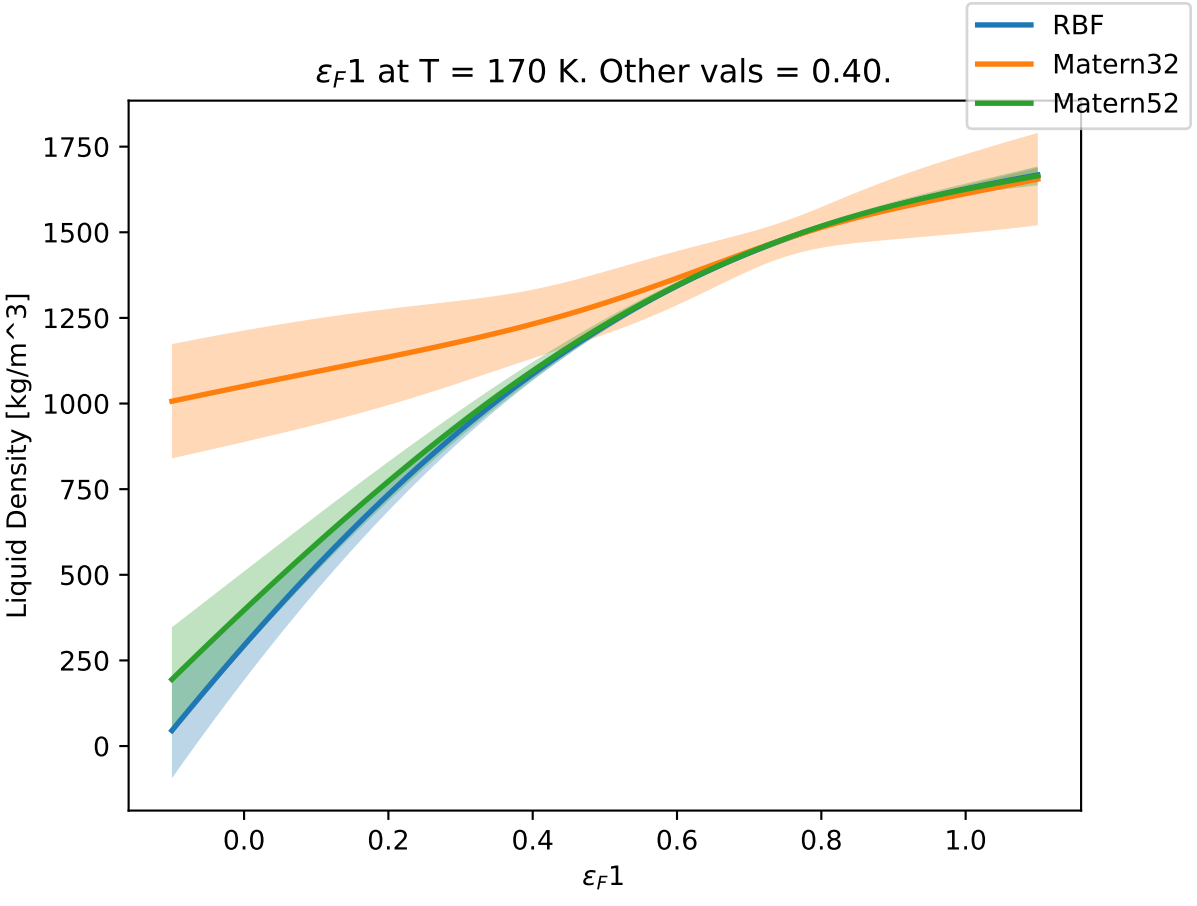

RBF
Matern32
Matern52
ε_C1 at T = 170 K. Other vals = 1.00.
Liquid Density [kg/m^3]
1700
1600
1500
1400
1300
1200
1100
1000
900
0.0
0.2
0.4
0.6
0.8
1.0
ε_C1

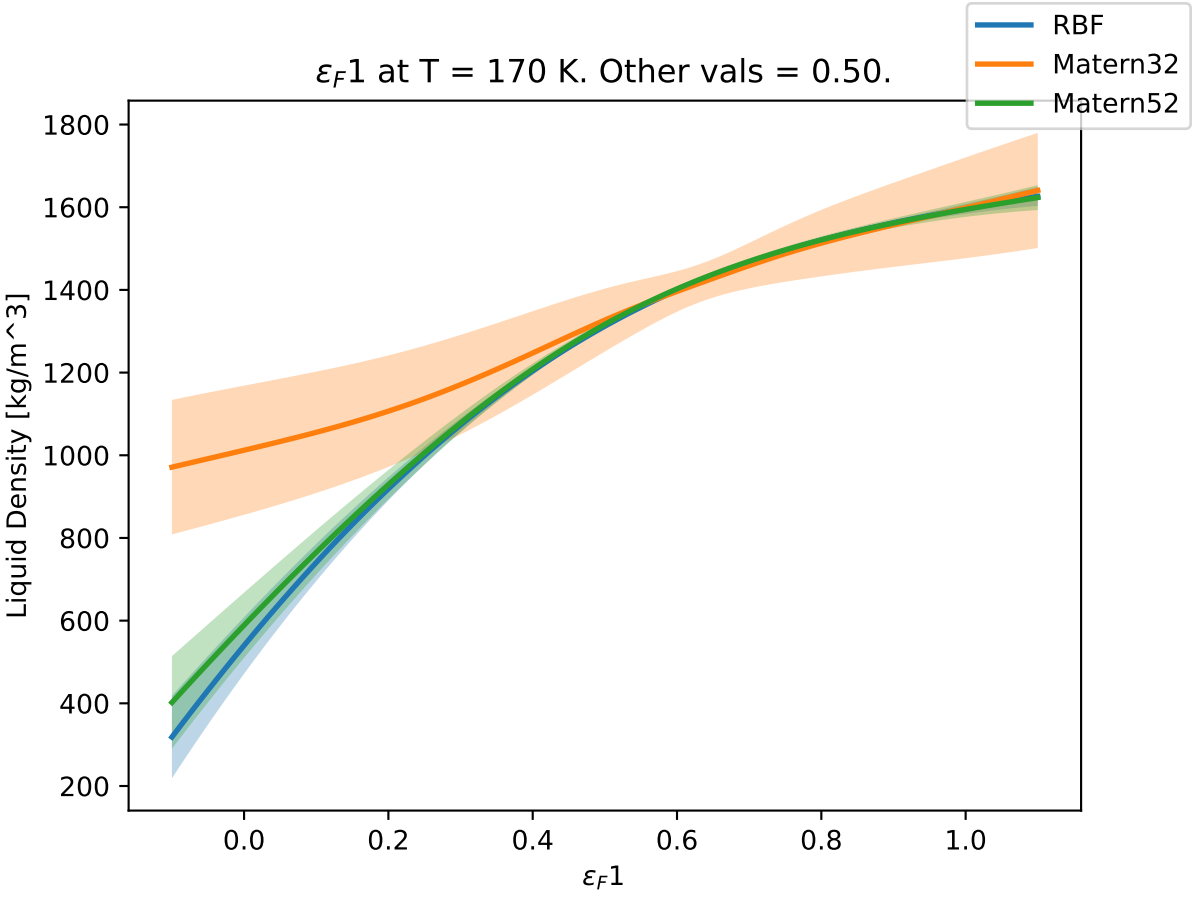

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.00.
Liquid Density [kg/m^3]
2000
1500
1000
500
0
−500
−1000
−1500
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

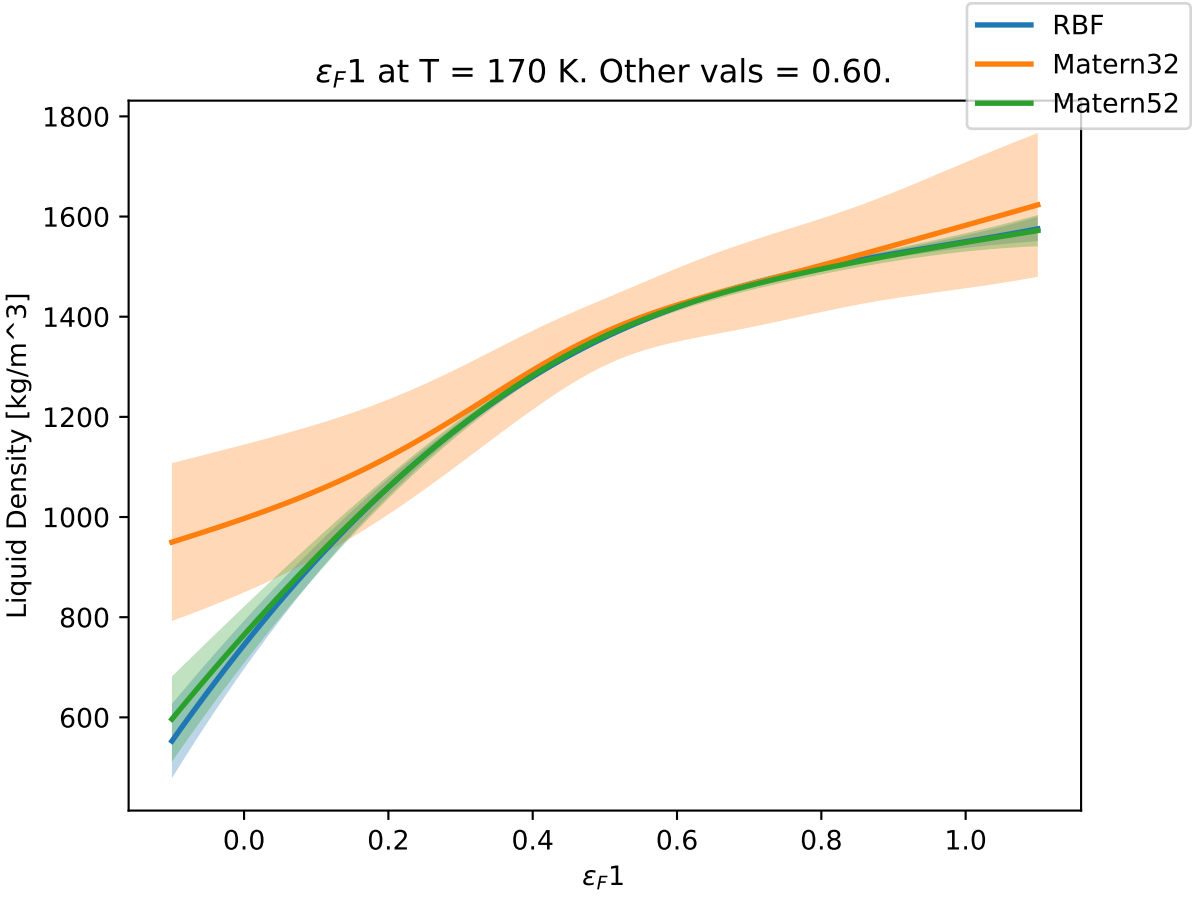

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.10.
Liquid Density [kg/m^3]
2000
1500
1000
500
0
−500
−1000
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

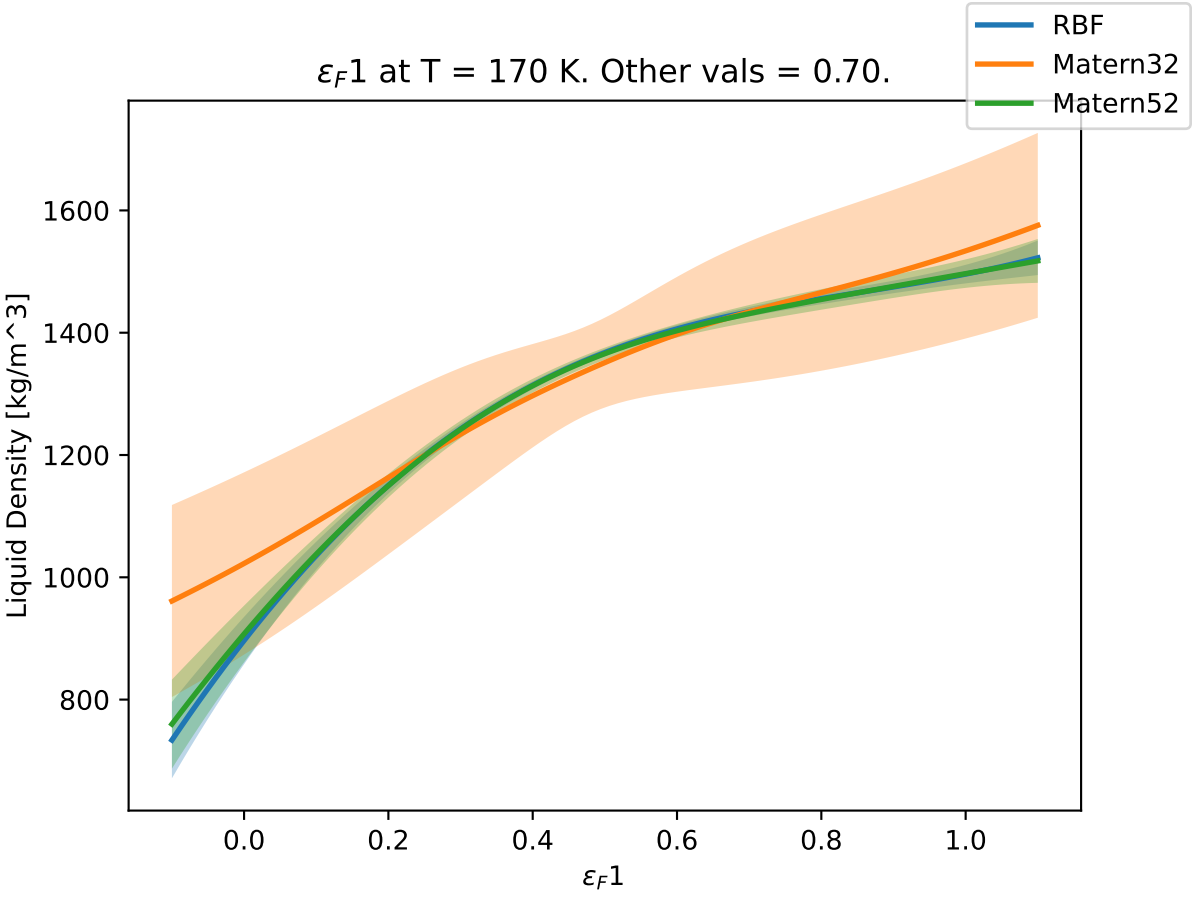

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.20.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

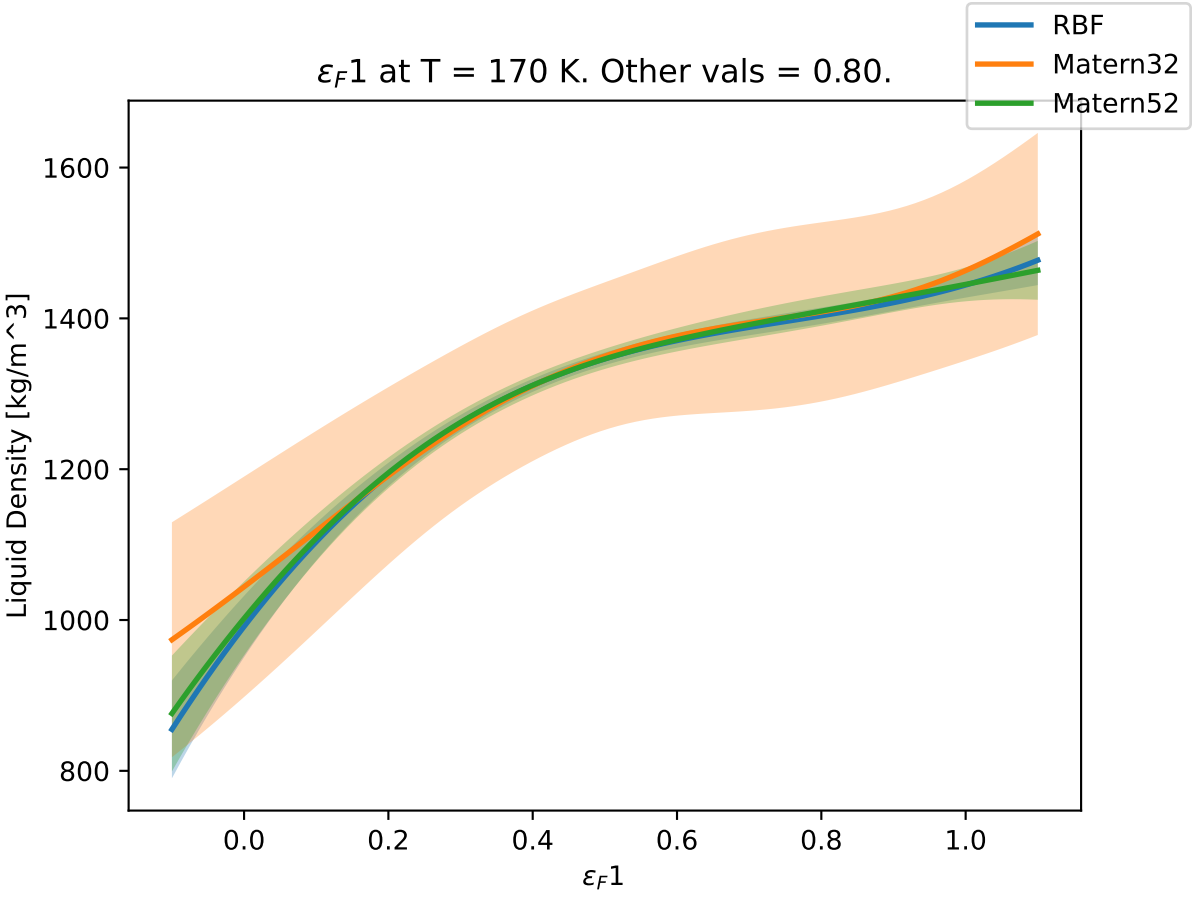

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.30.
Liquid Density [kg/m^3]
1500
1000
500
0
−500
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

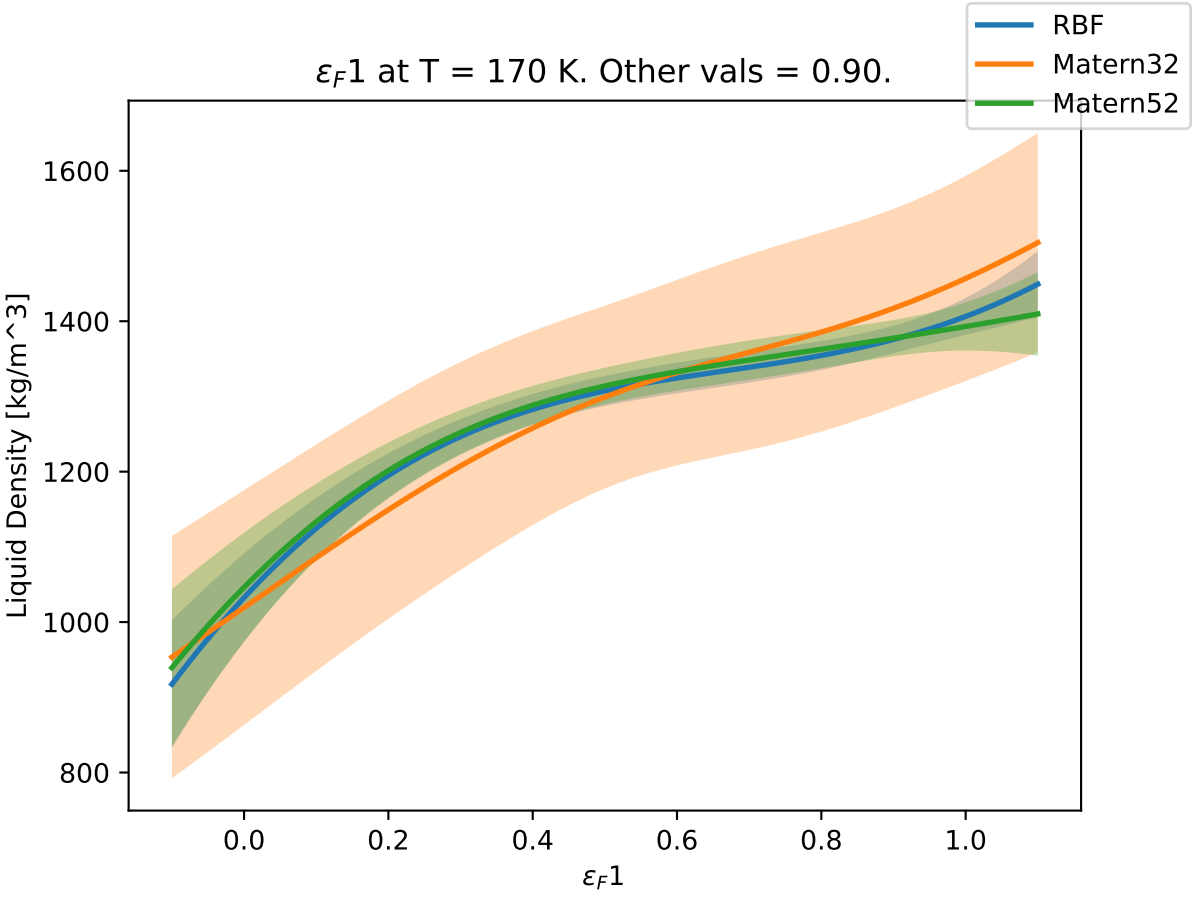

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.40.
Liquid Density [kg/m^3]
1750
1500
1250
1000
750
500
250
0
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

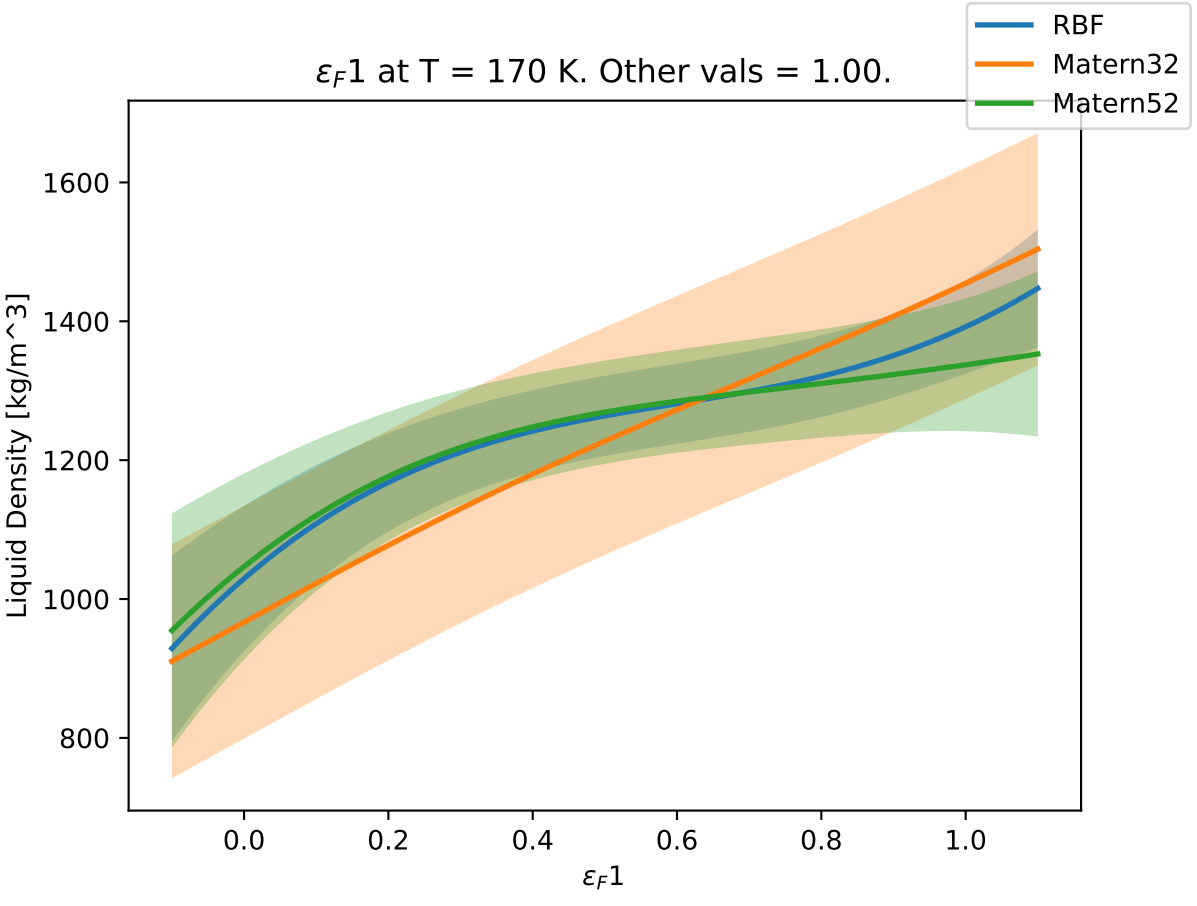

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.50.
Liquid Density [kg/m^3]
1800
1600
1400
1200
1000
800
600
400
200
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

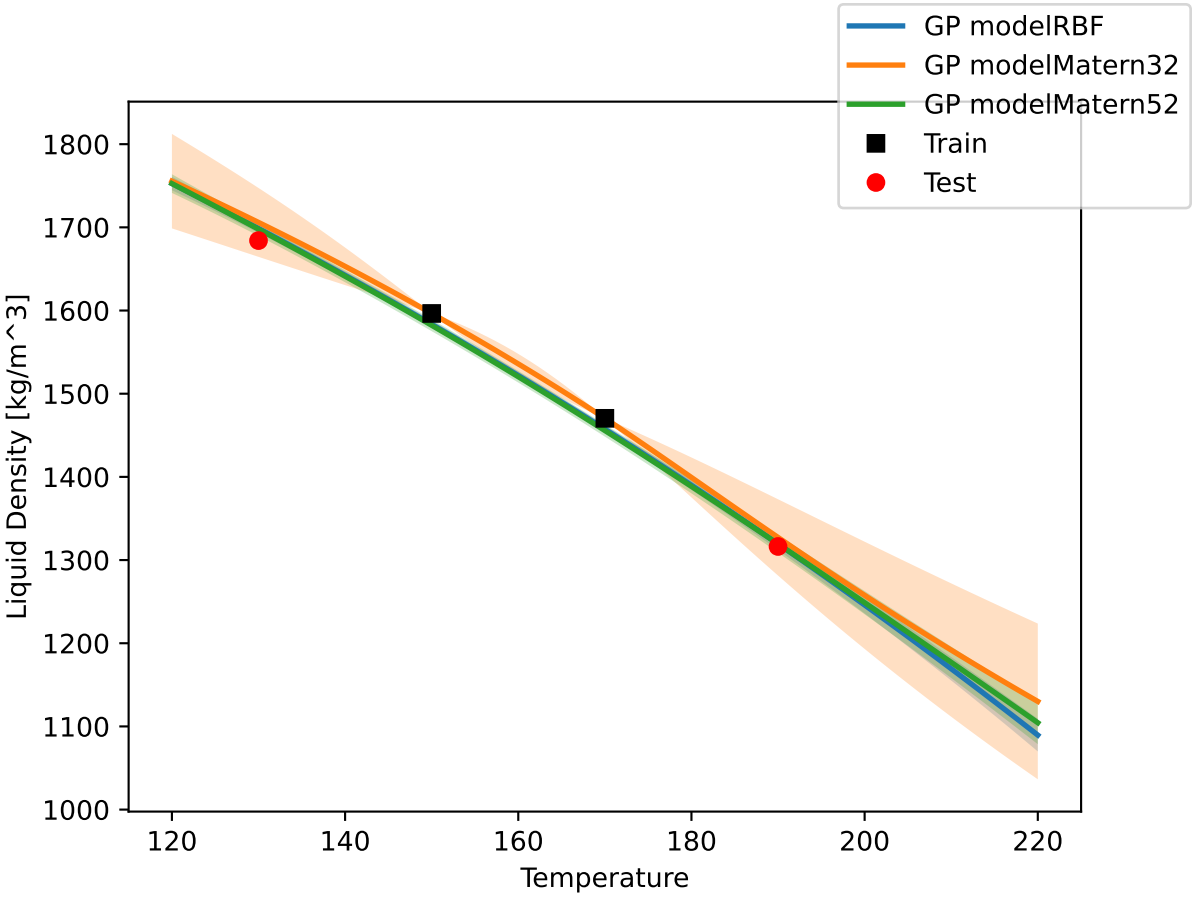

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.60.
Liquid Density [kg/m^3]
1800
1600
1400
1200
1000
800
600
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

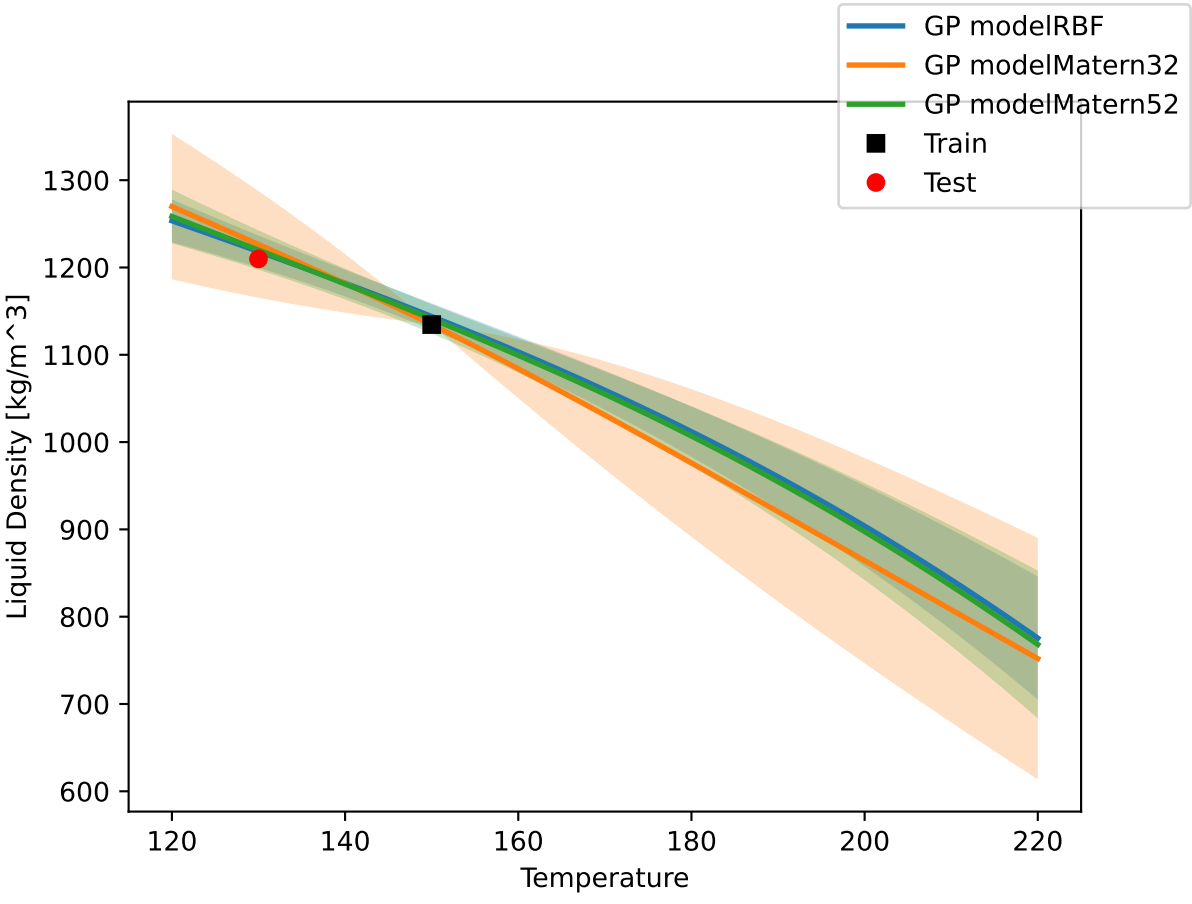

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.70.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

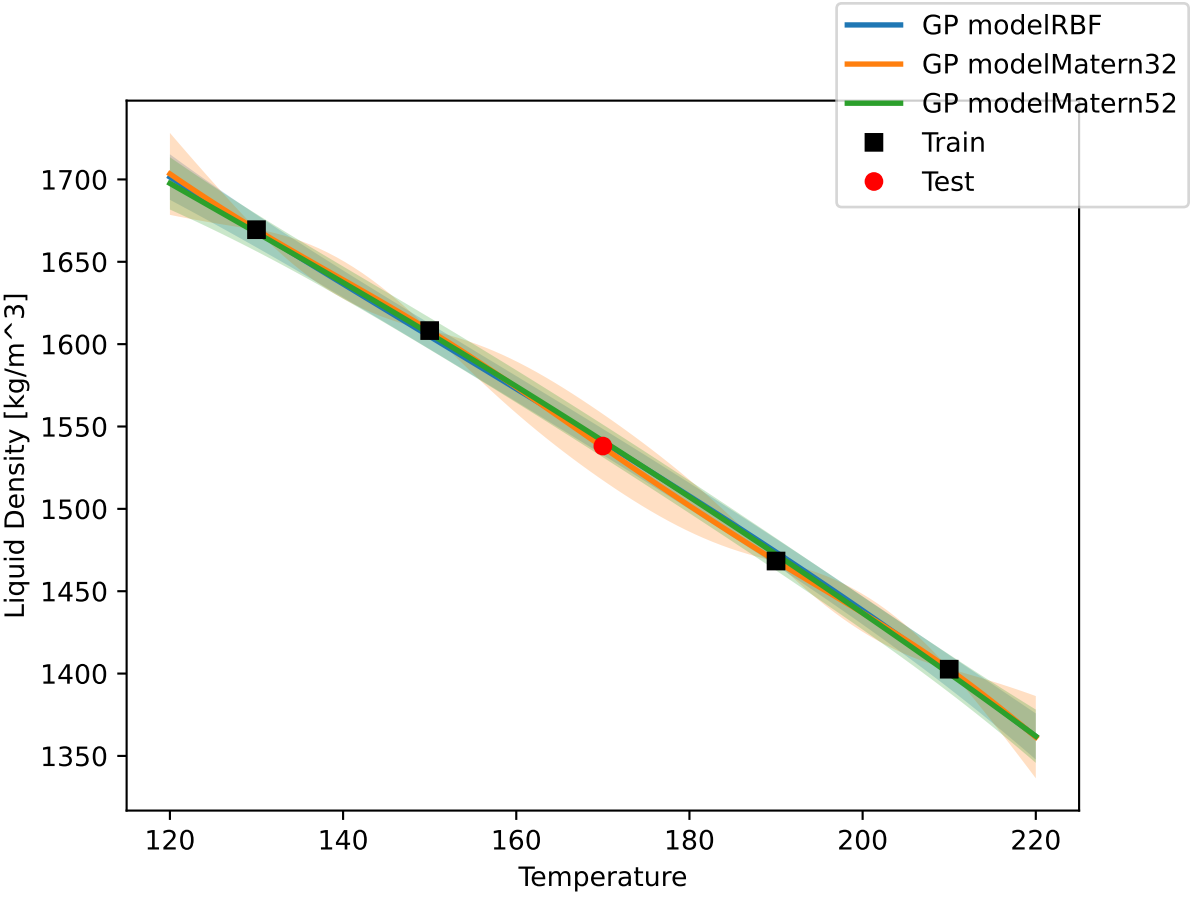

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.80.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

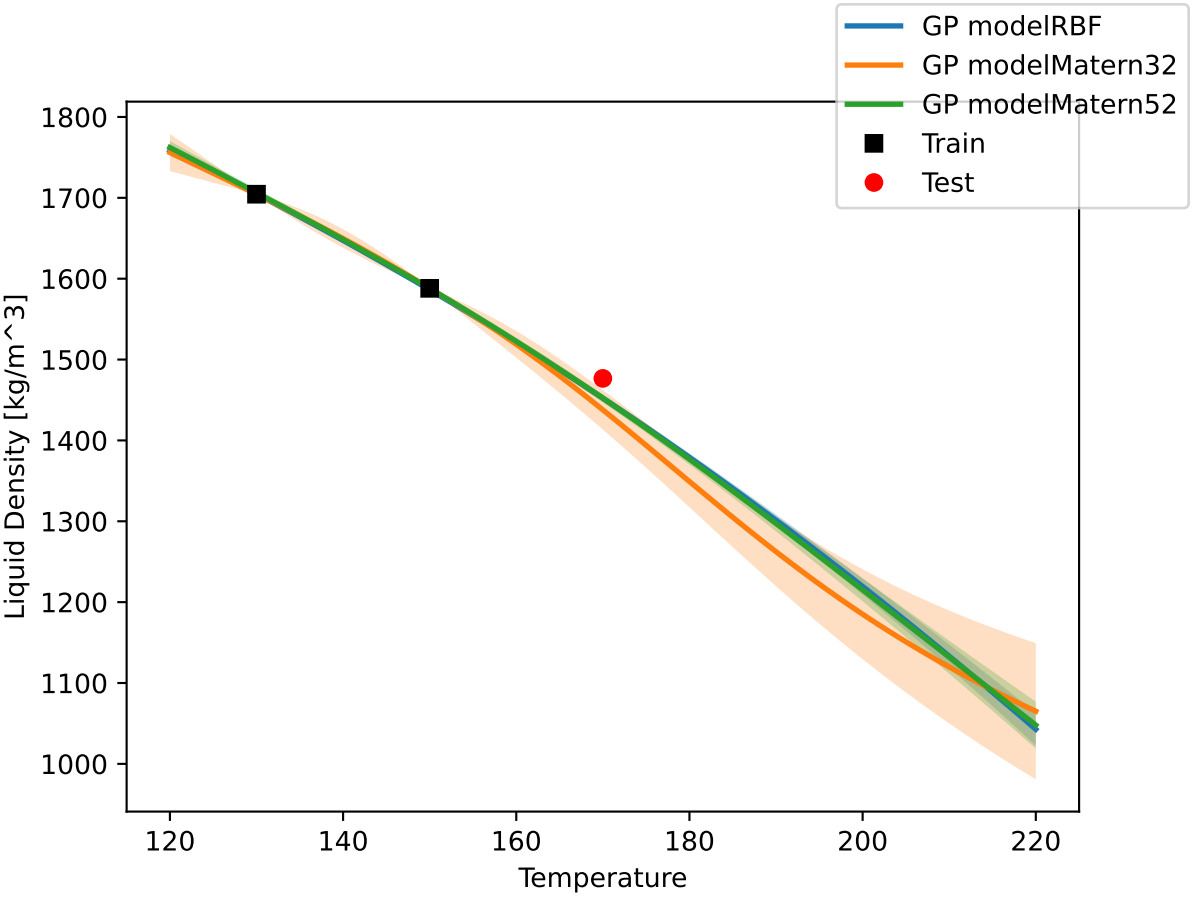

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 0.90.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

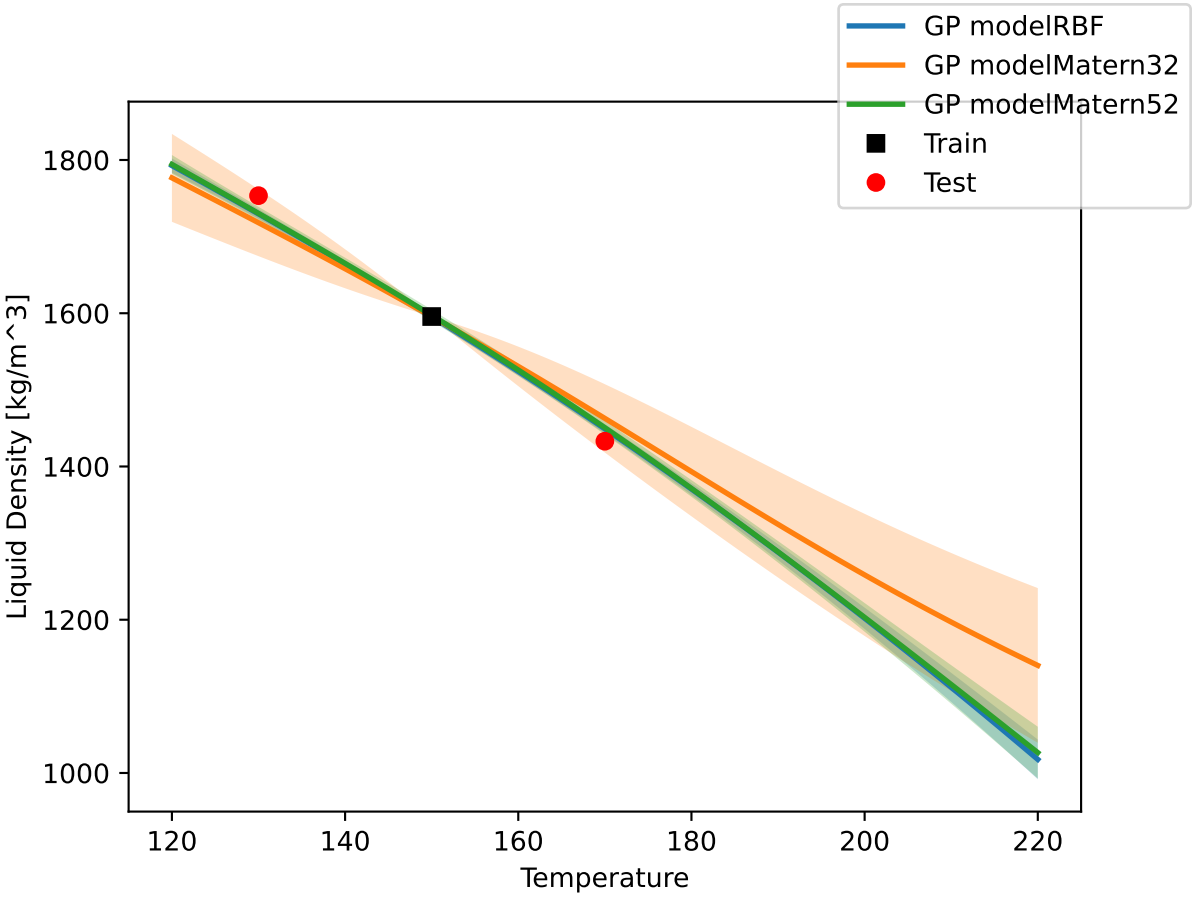

RBF
Matern32
Matern52
ε_F1 at T = 170 K. Other vals = 1.00.
Liquid Density [kg/m^3]
1600
1400
1200
1000
800
0.0
0.2
0.4
0.6
0.8
1.0
ε_F1

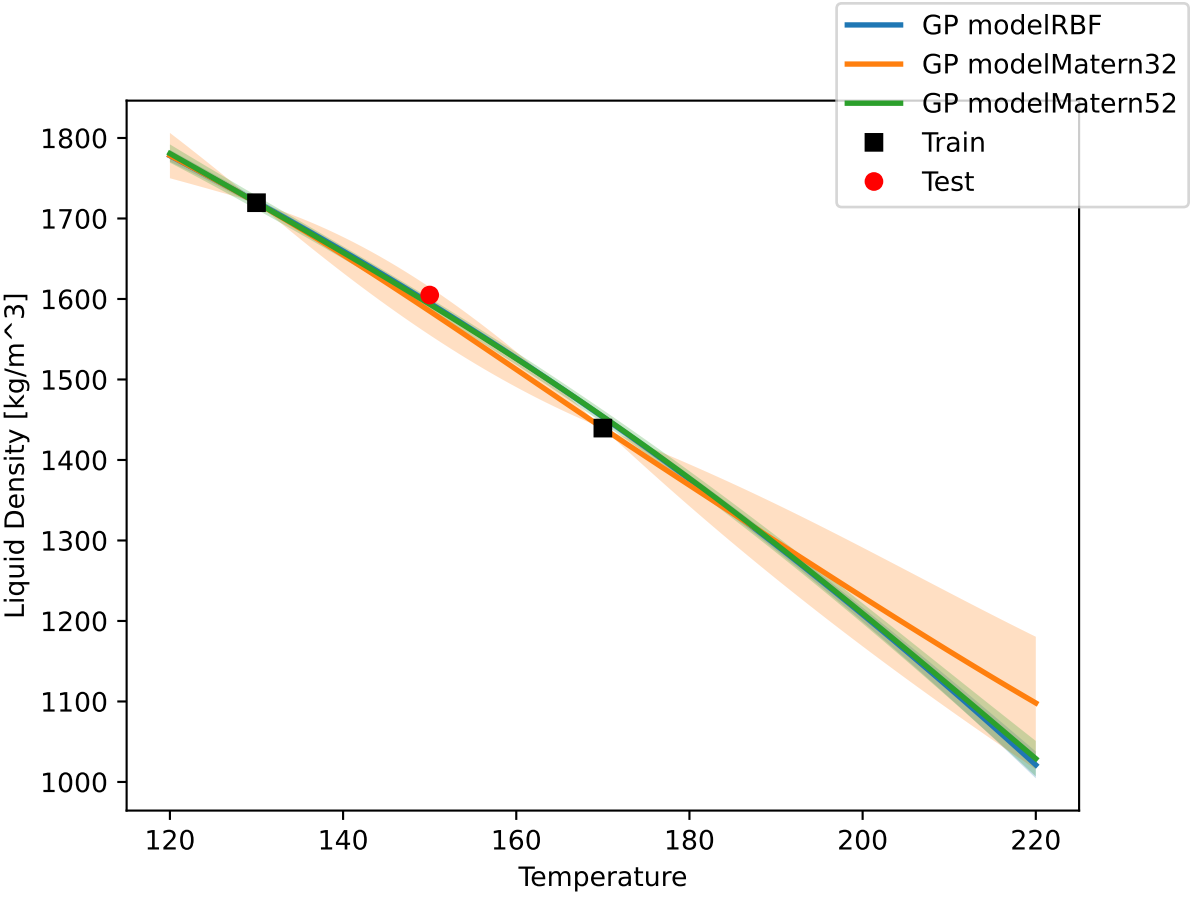

GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1800
1700
1600
1500
1400
1300
1200
1100
1000
120
140
160
180
200
220
Temperature

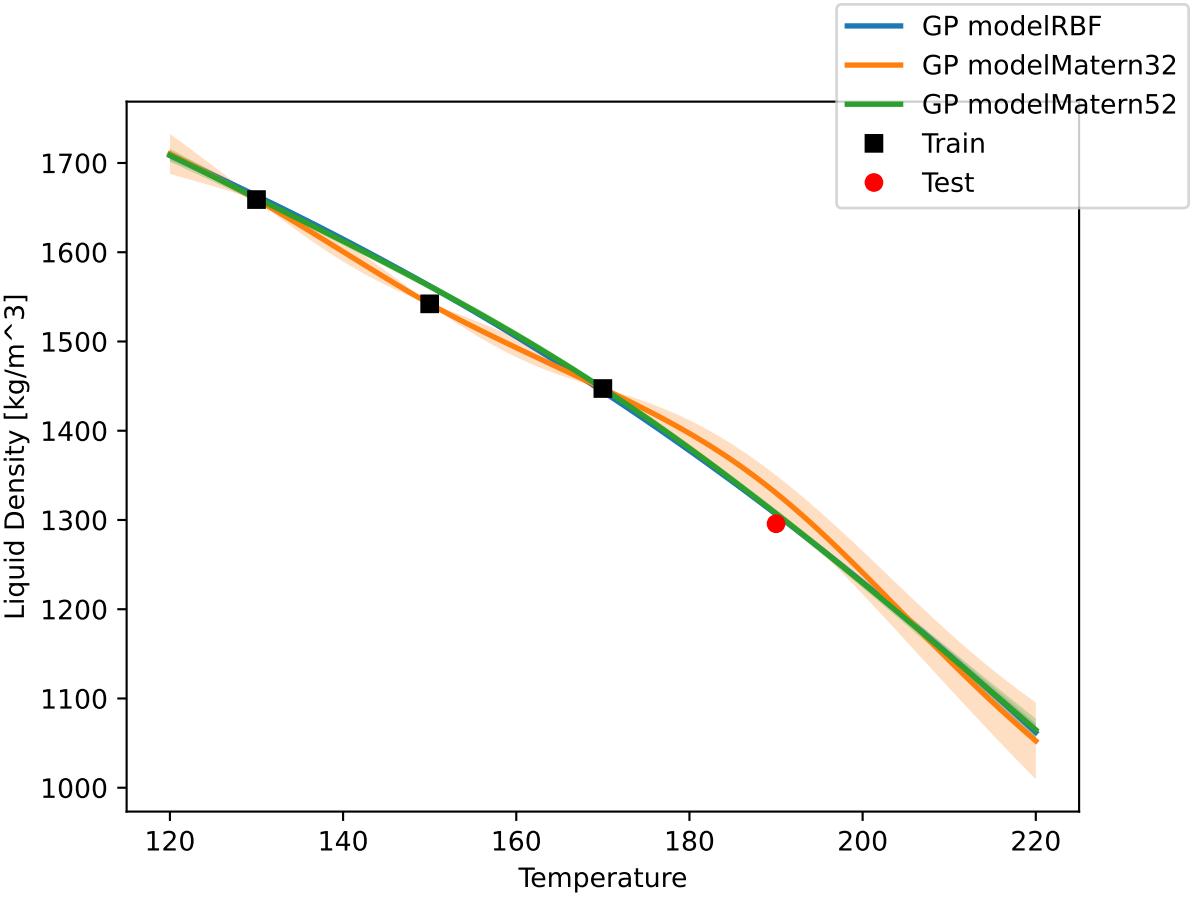

GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1300
1200
1100
1000
900
800
700
600
120
140
160
180
200
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1700
1650
1600
1550
1500
1450
1400
1350
120
140
160
180
200
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
1800
1700
1600
1500
1400
1300
1200
1100
1000
120
140
160
180
200
220


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1800
1600
1400
1200
1000
120
140
160
180
200
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1800
1700
1600
1500
1400
1300
1200
1100
1000
120
140
160
180
200
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1700
1600
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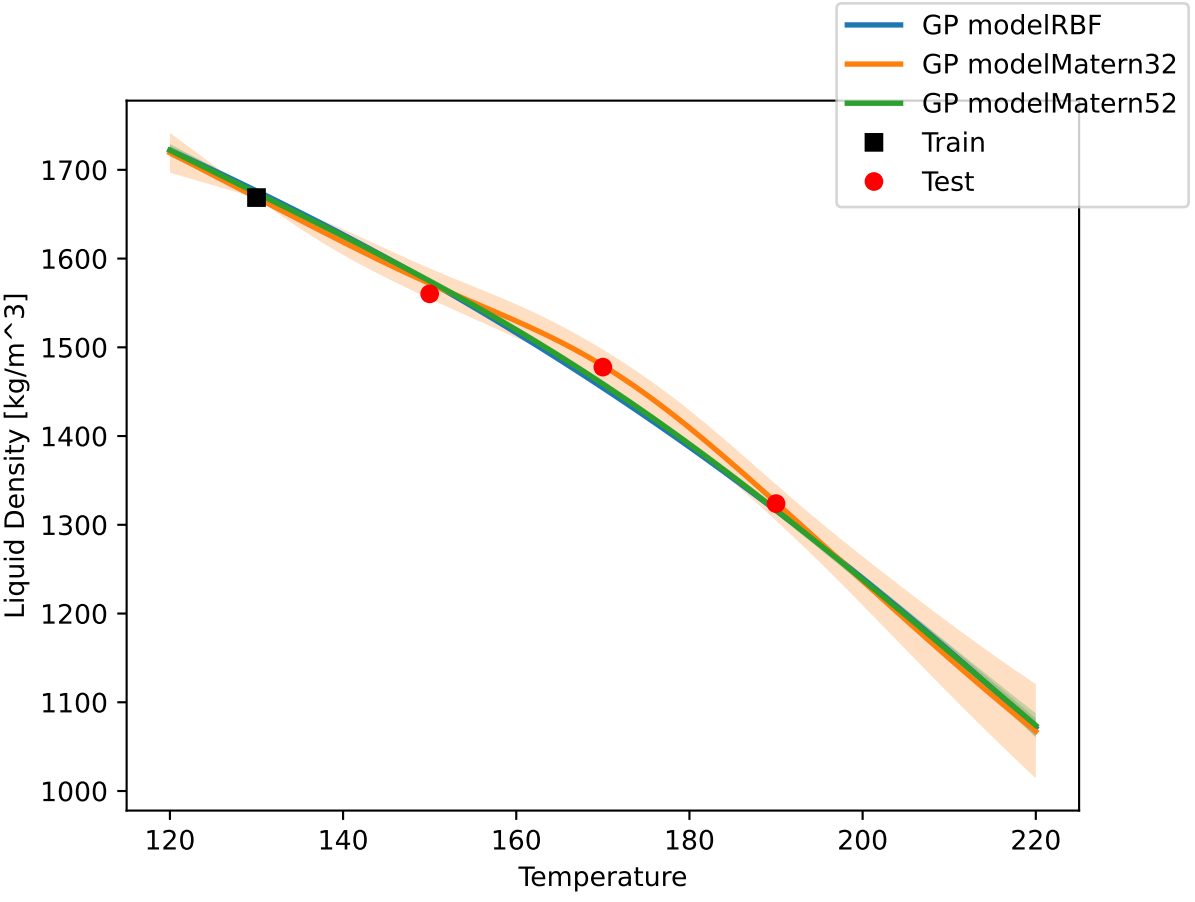
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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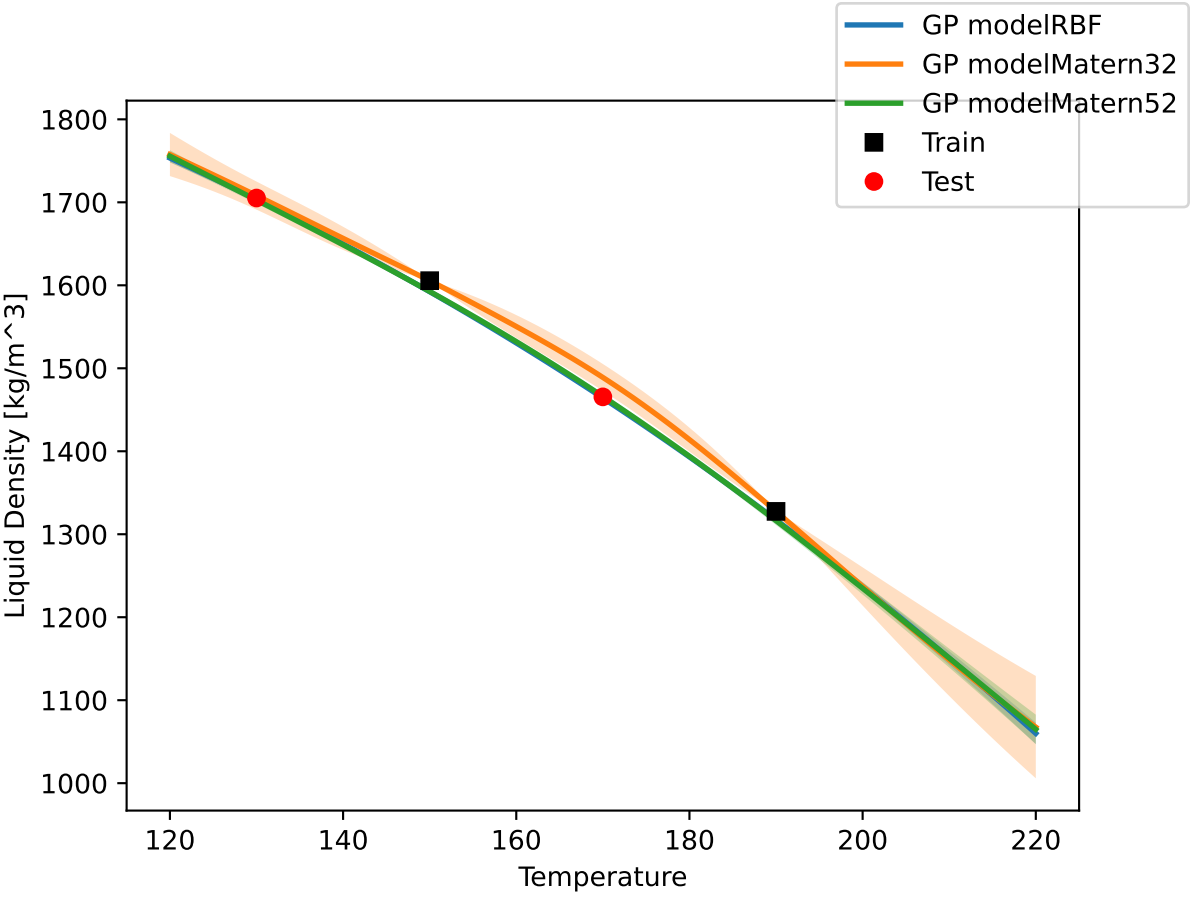
Temperature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GP modelMatern52
Train
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Liquid Density [kg/m^3]
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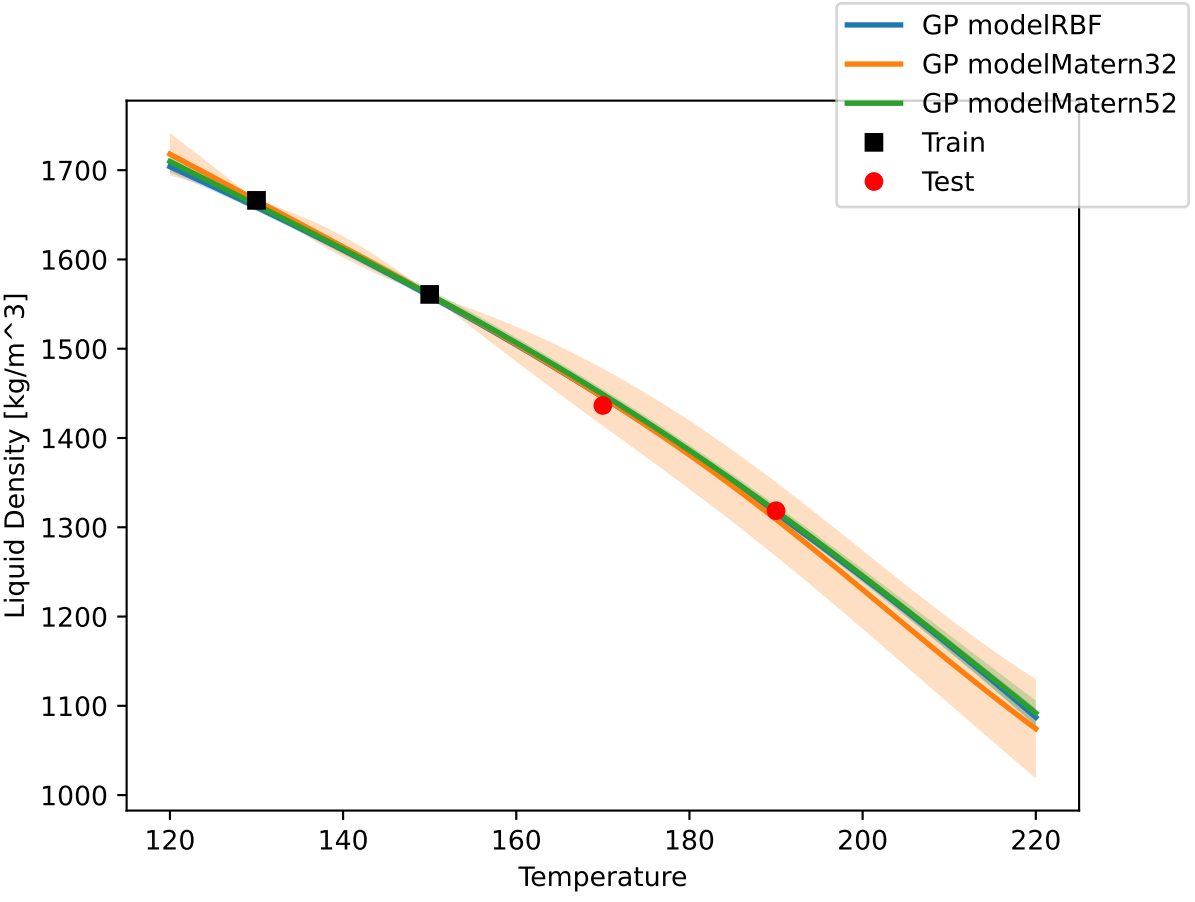
Temperature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Train
Test
Liquid Density [kg/m^3]
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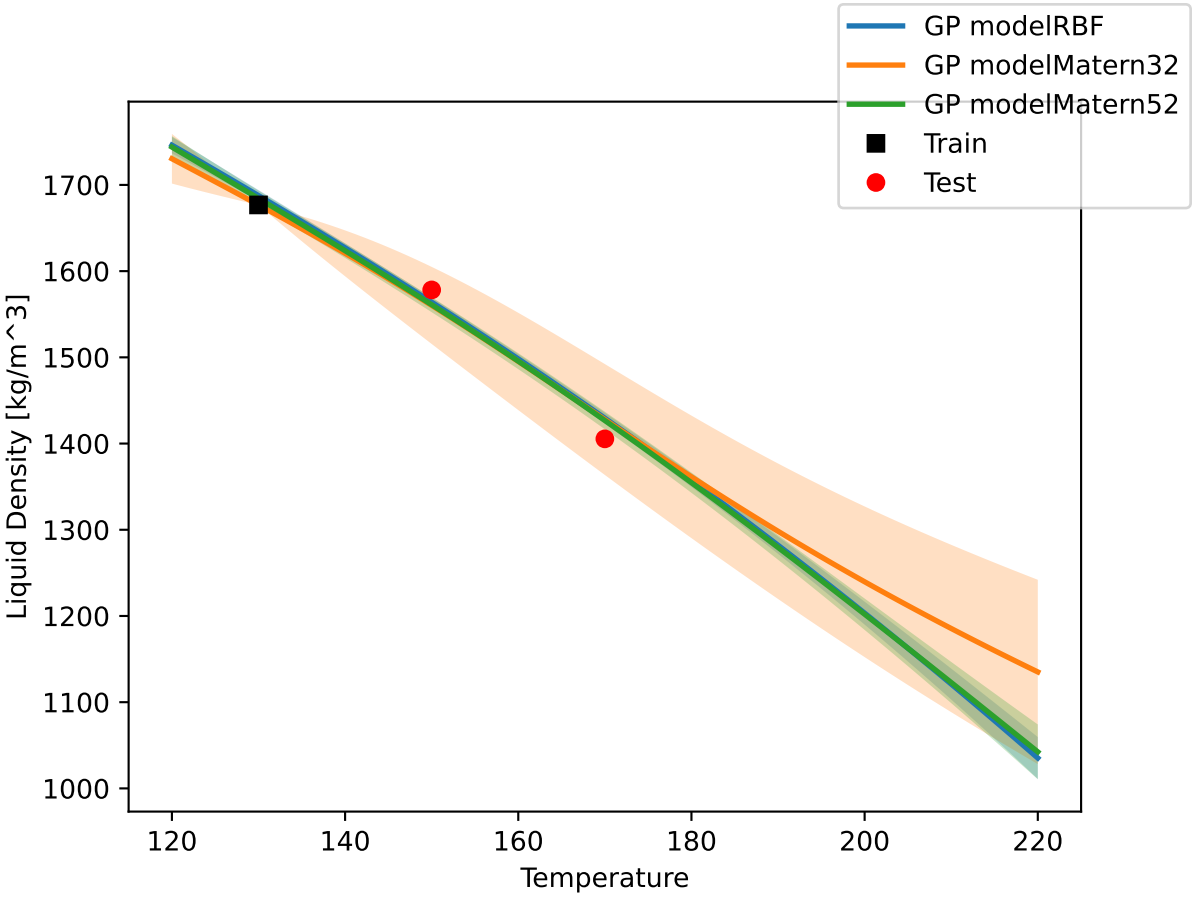
Temperature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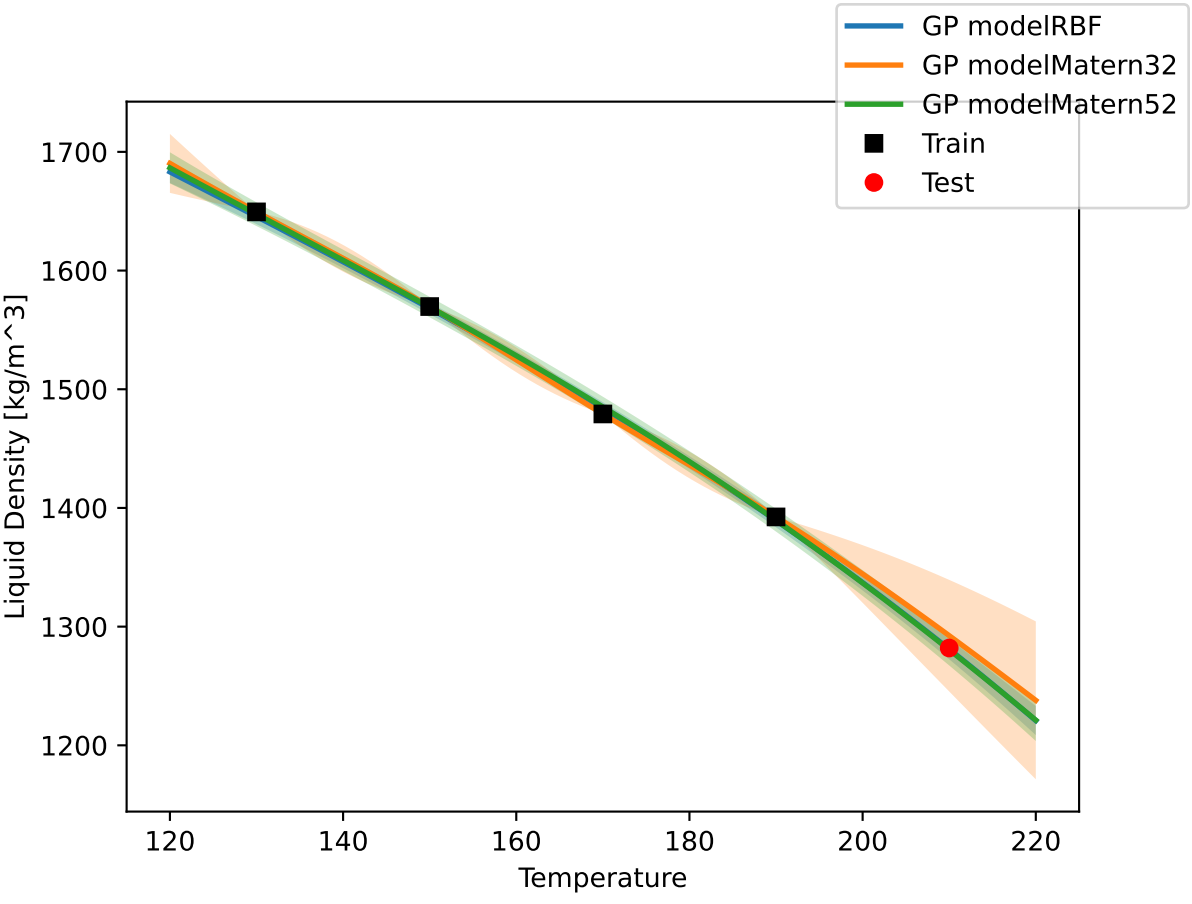
Temperature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Liquid Density [kg/m^3]
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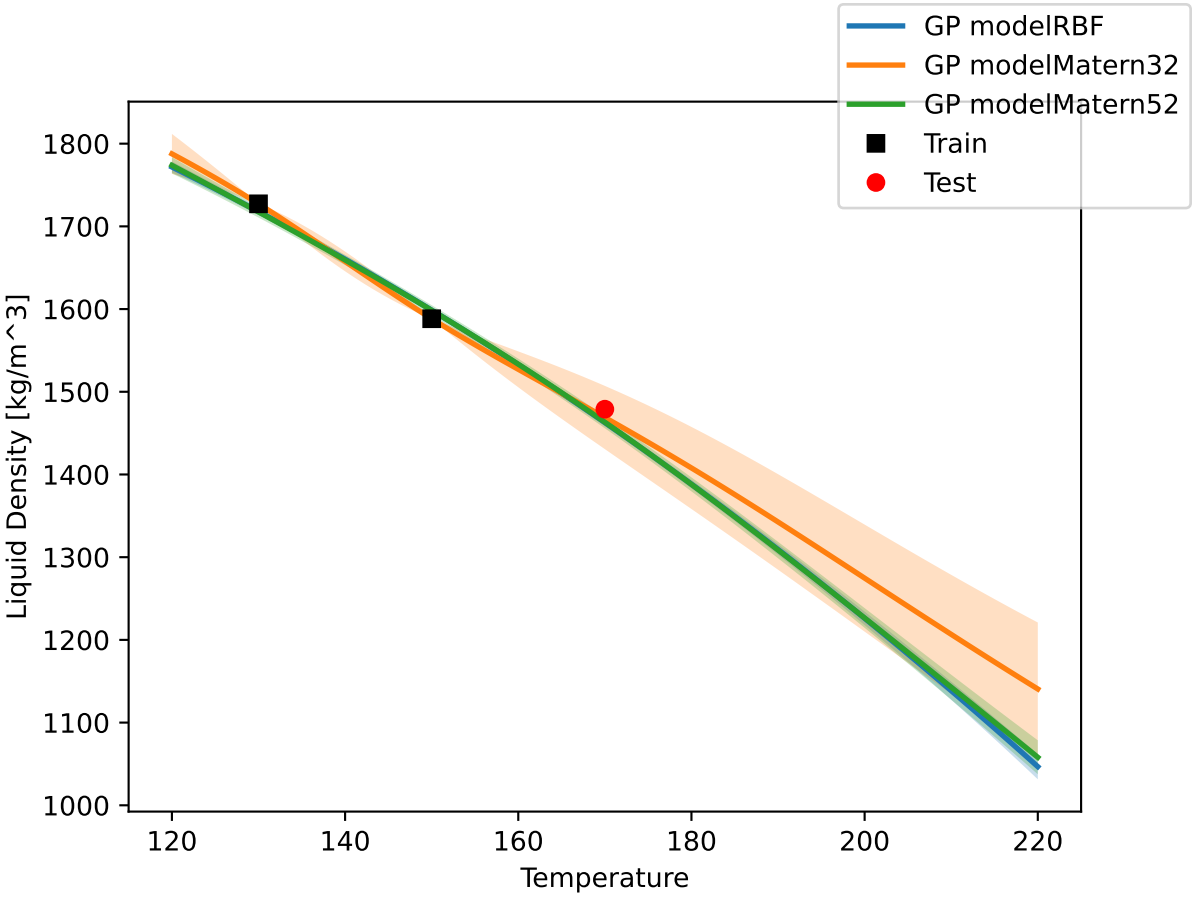
Temperature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Train
Test
Liquid Density [kg/m^3]
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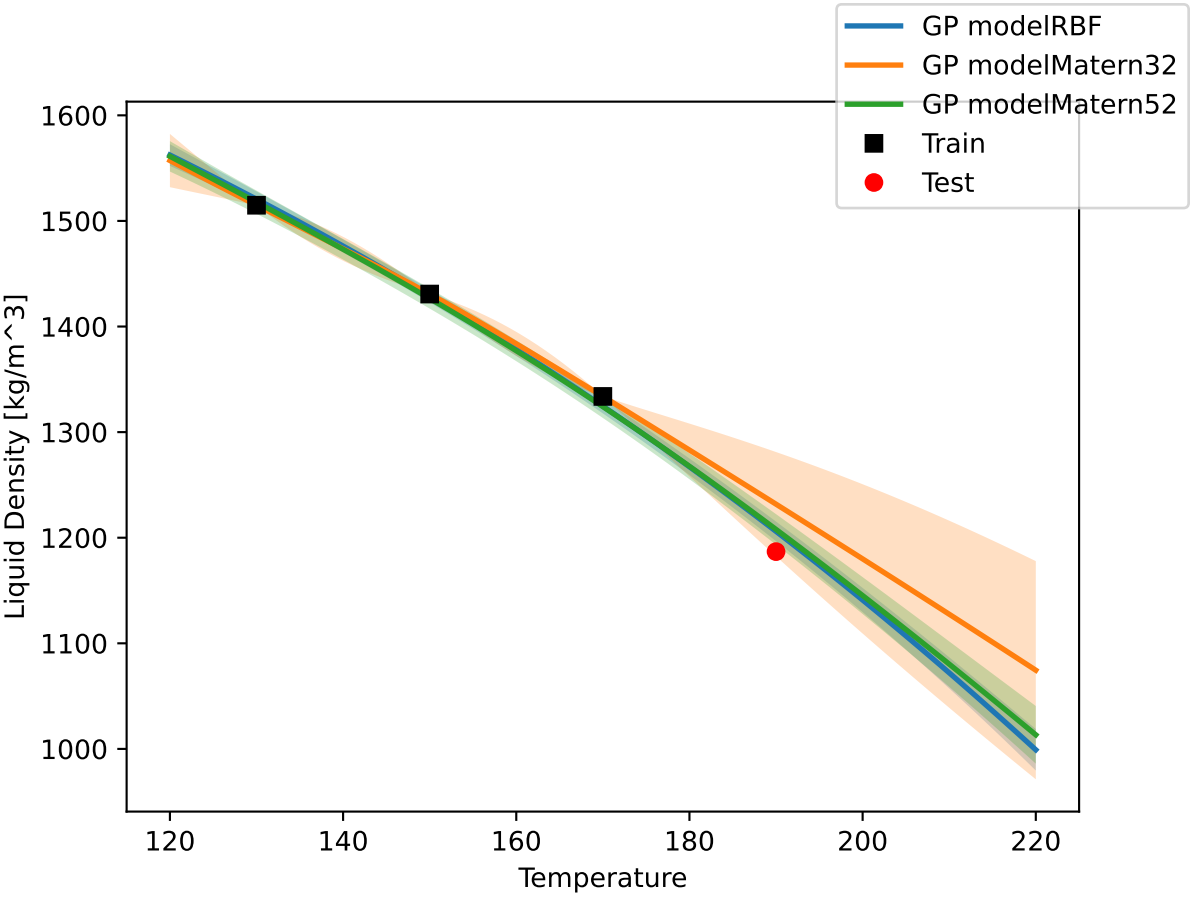
Temperature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Liquid Density [kg/m^3]
Temperature
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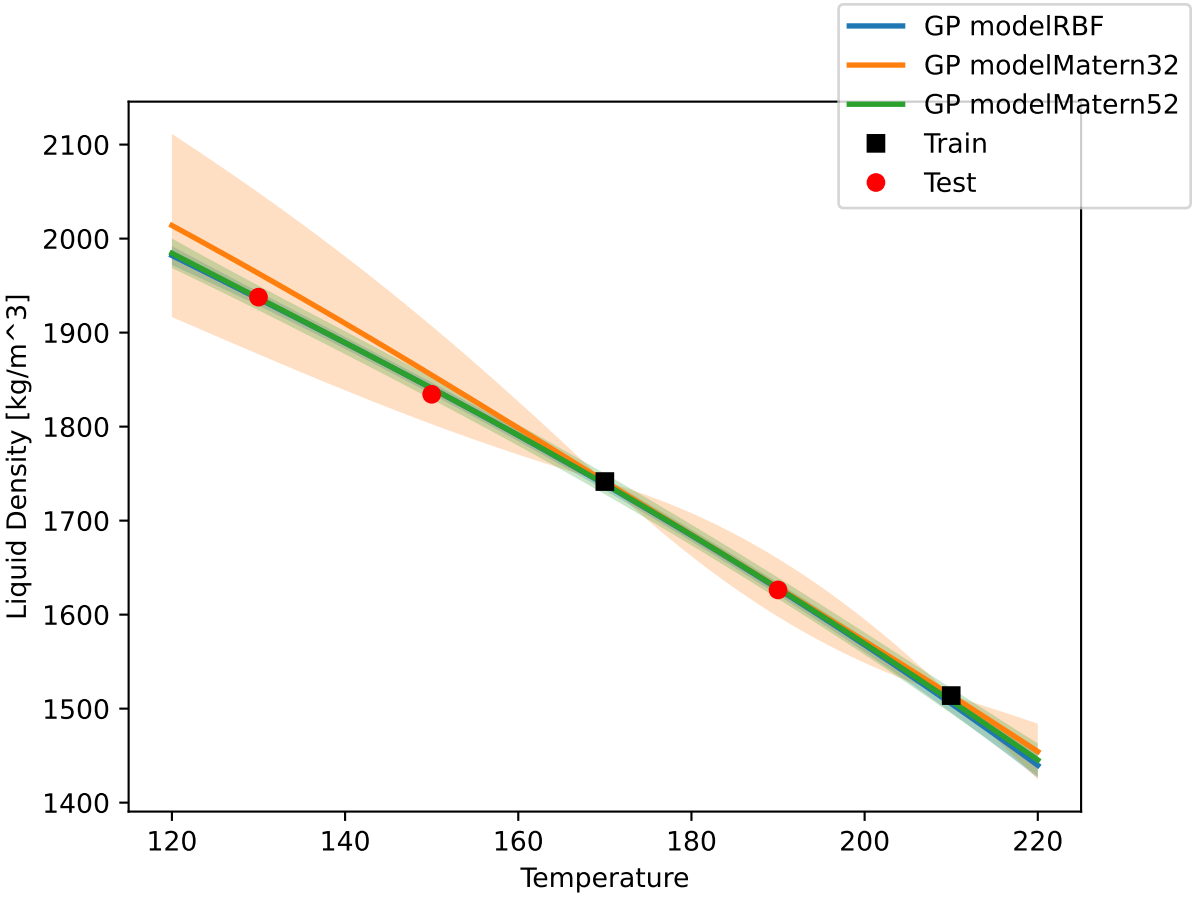
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Train
Test
Liquid Density [kg/m^3]
2100
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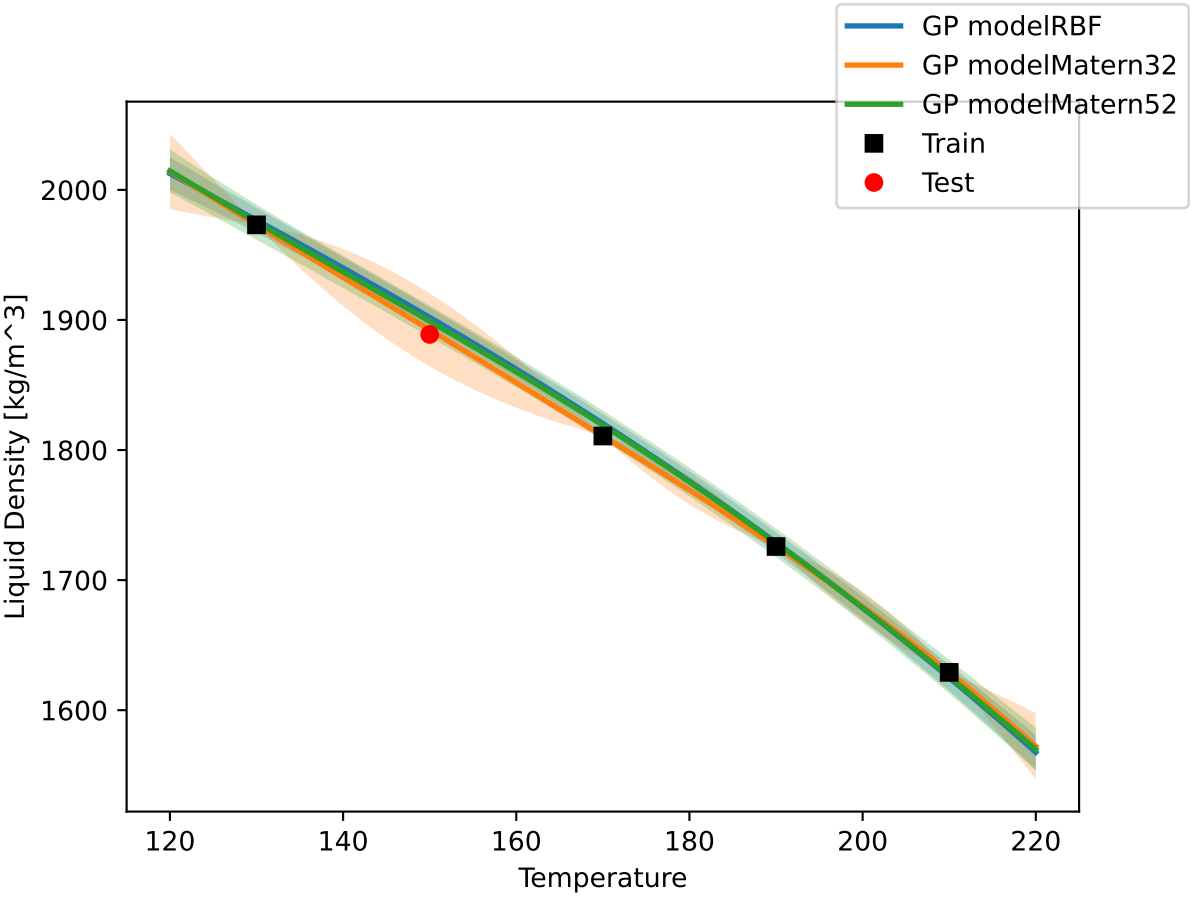
Temperature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Liquid Density [kg/m^3]
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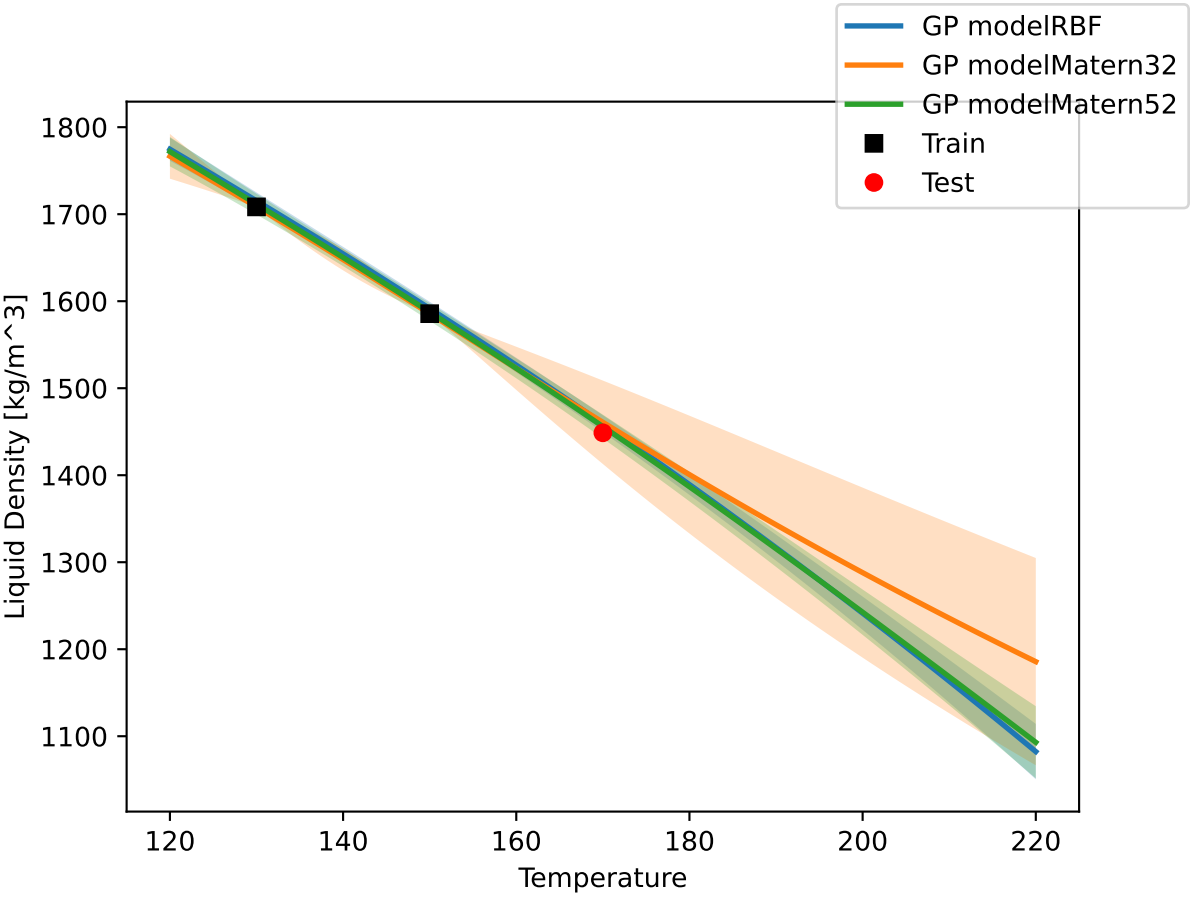
Temperature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Test
Liquid Density [kg/m^3]
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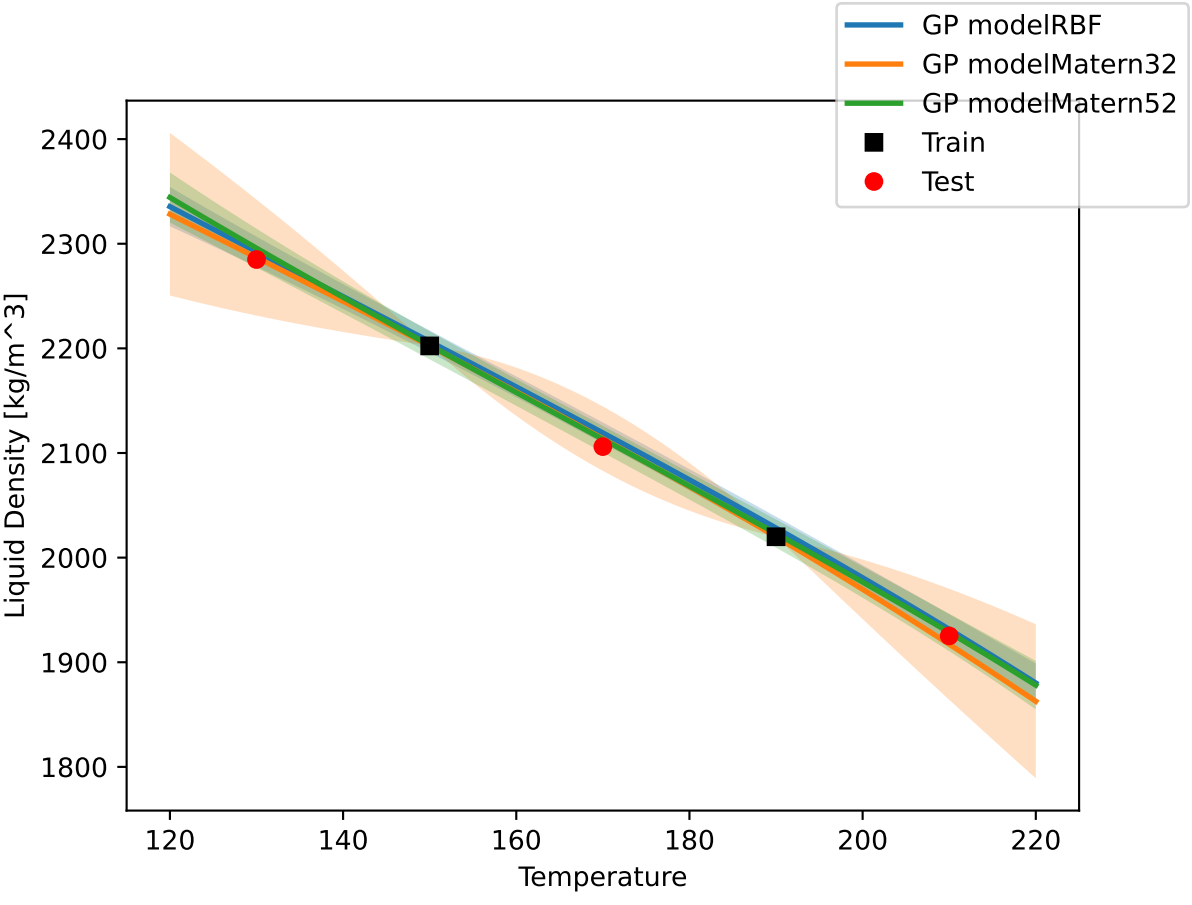
Temperature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Train
Test
Liquid Density [kg/m^3]
2400
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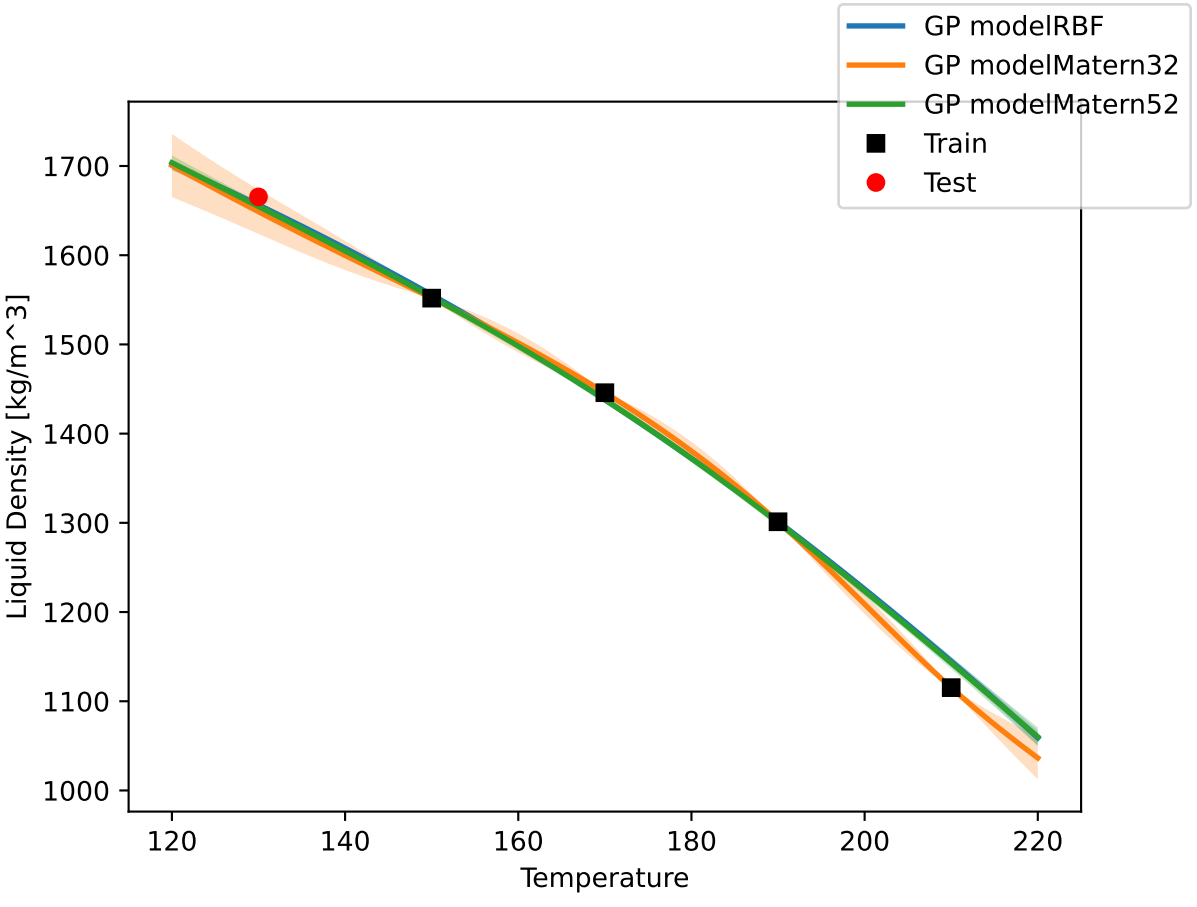
Temperature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Test
Liquid Density [kg/m^3]
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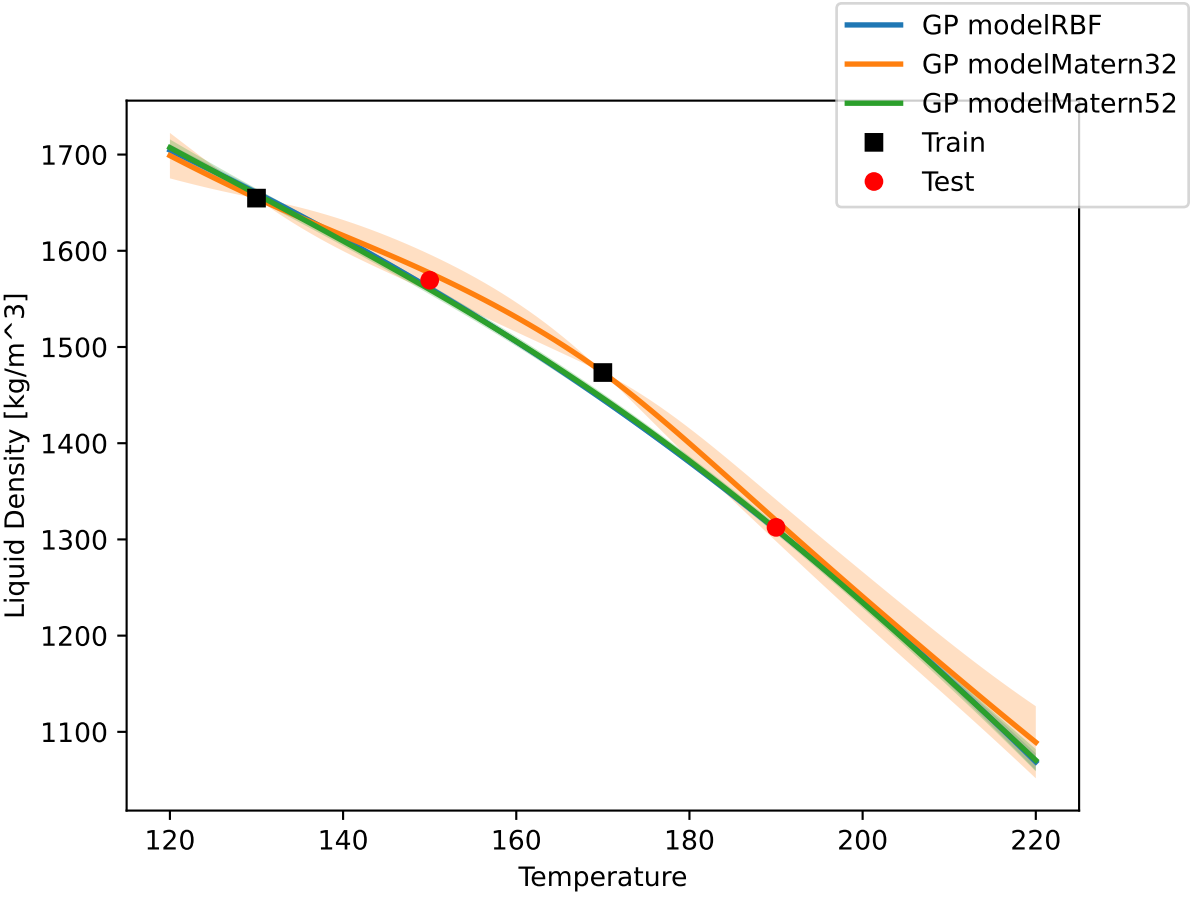
Temperature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Train
Test
Liquid Density [kg/m^3]
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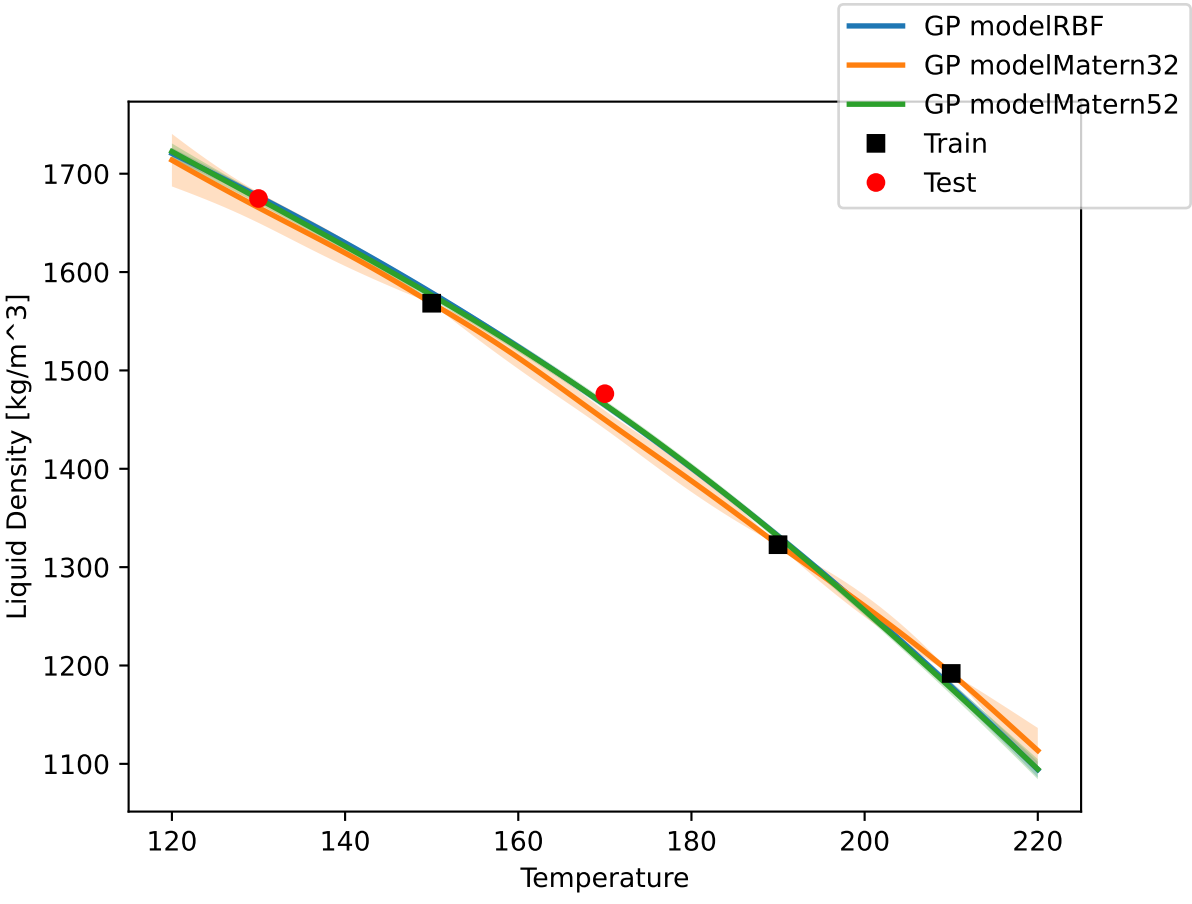
Temperature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Train
Test
Liquid Density [kg/m^3]
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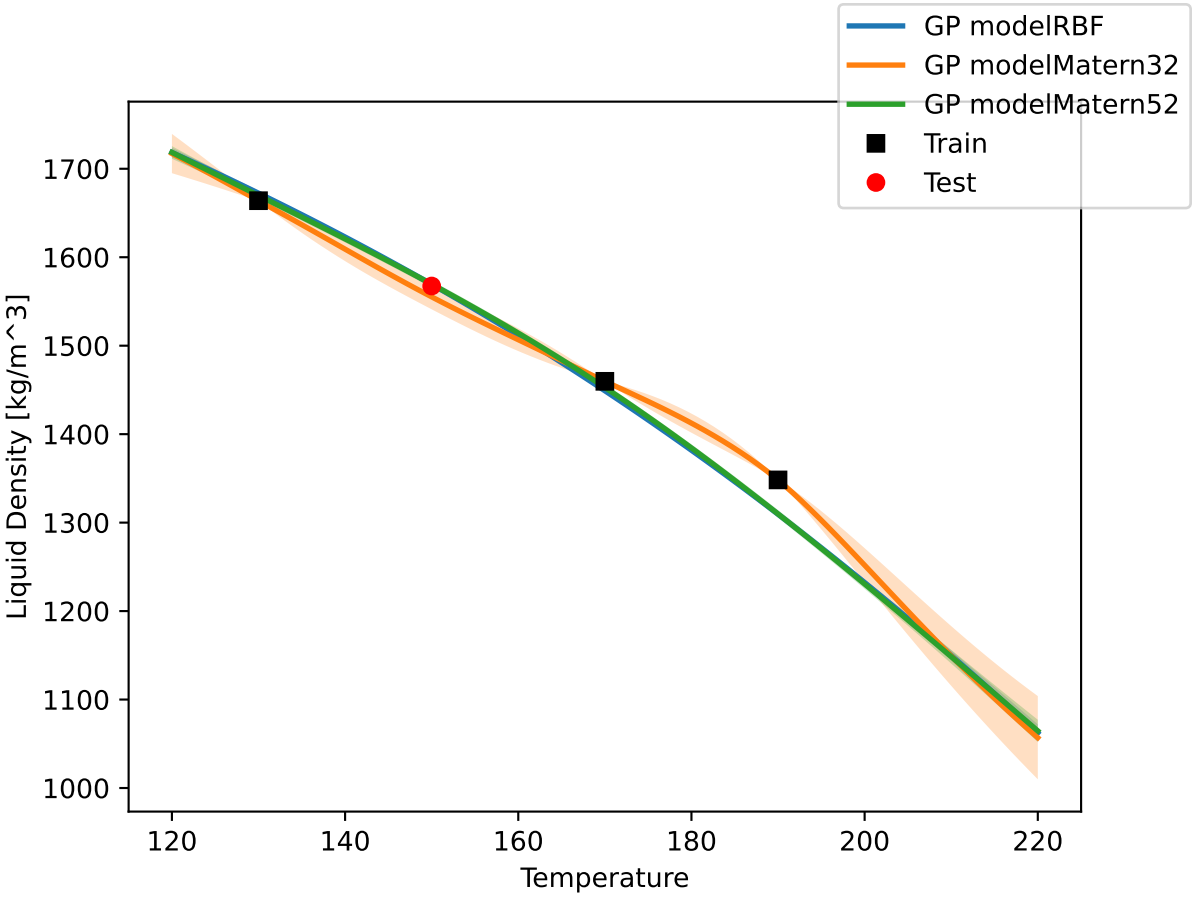
Temperature


GP modelRBF
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Train
Test
Liquid Density [kg/m^3]
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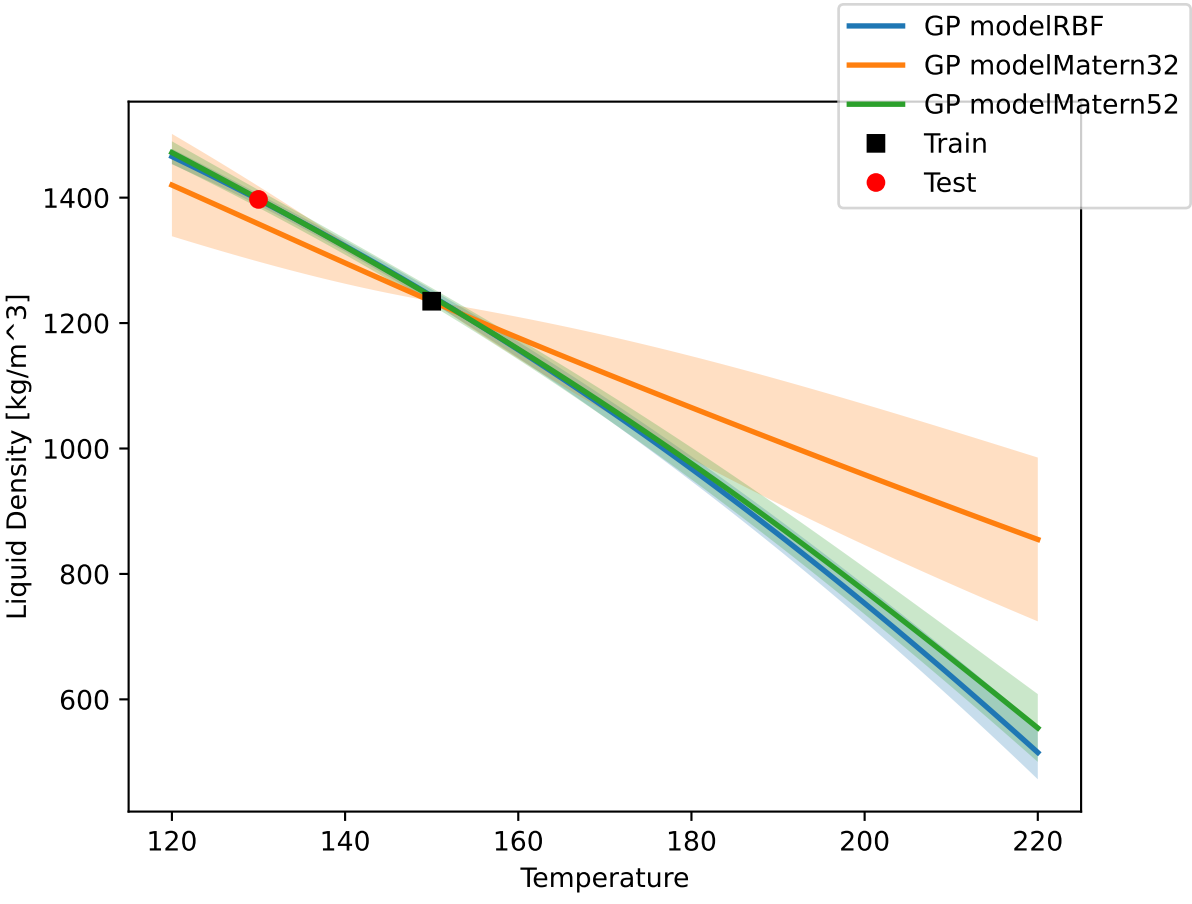
Temperature


GP modelRBF
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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1400
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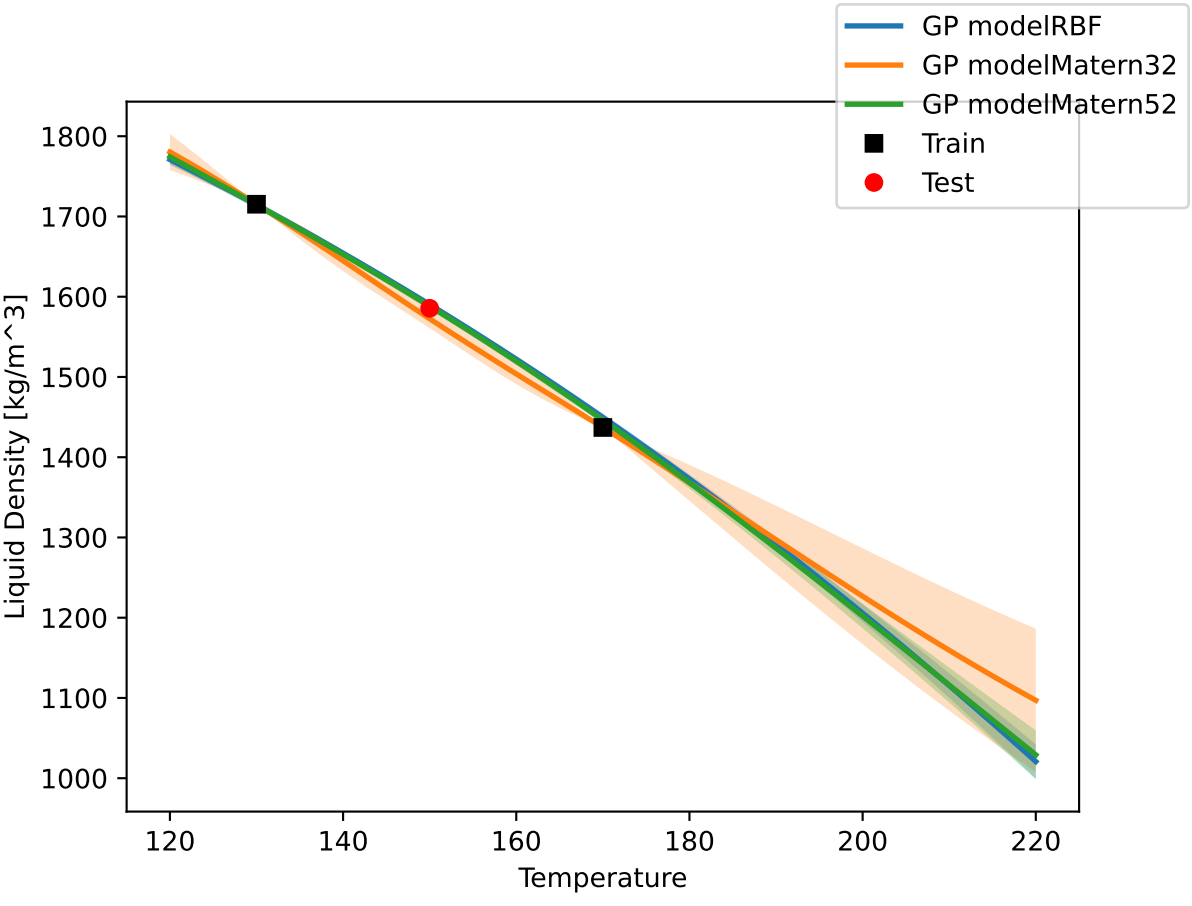
Temperature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Train
Test
Liquid Density [kg/m^3]
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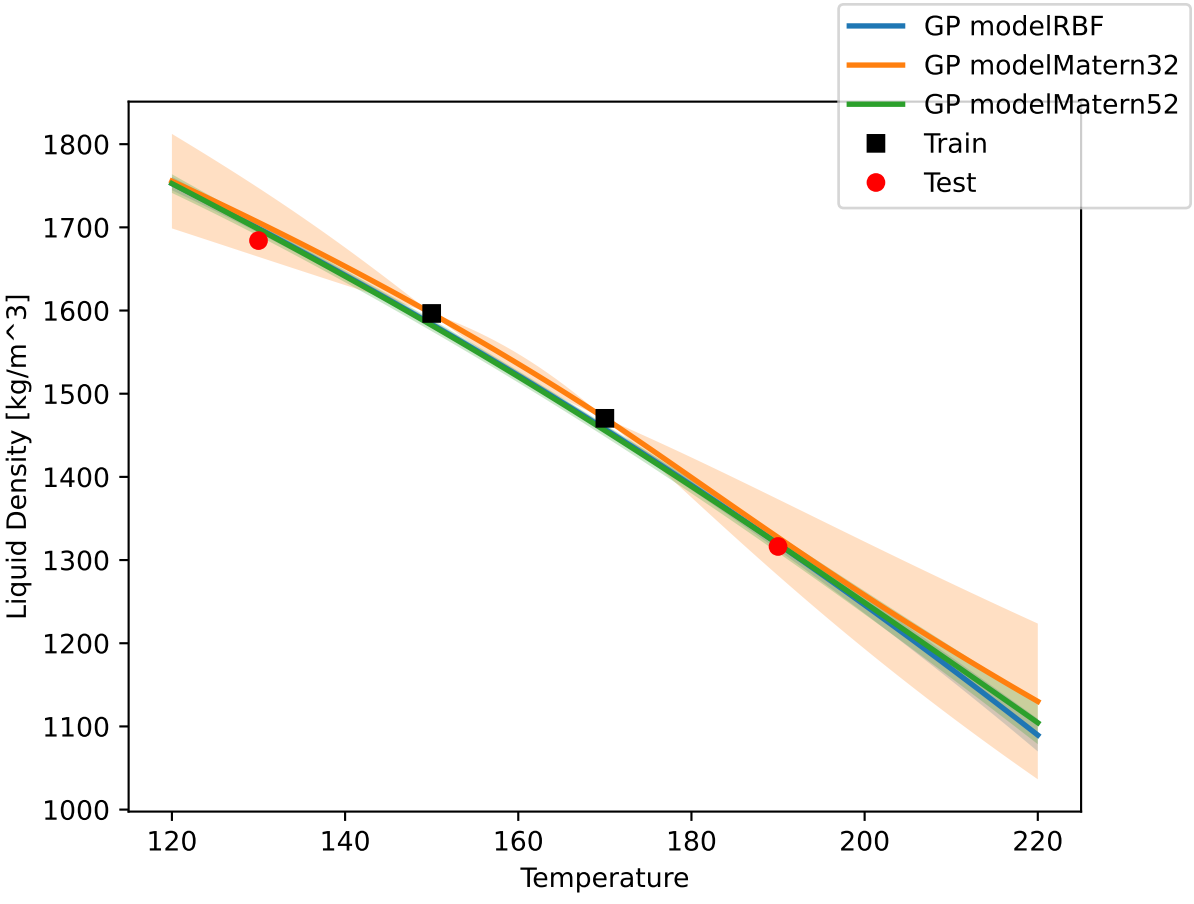
Temperature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Train
Test
Liquid Density [kg/m^3]
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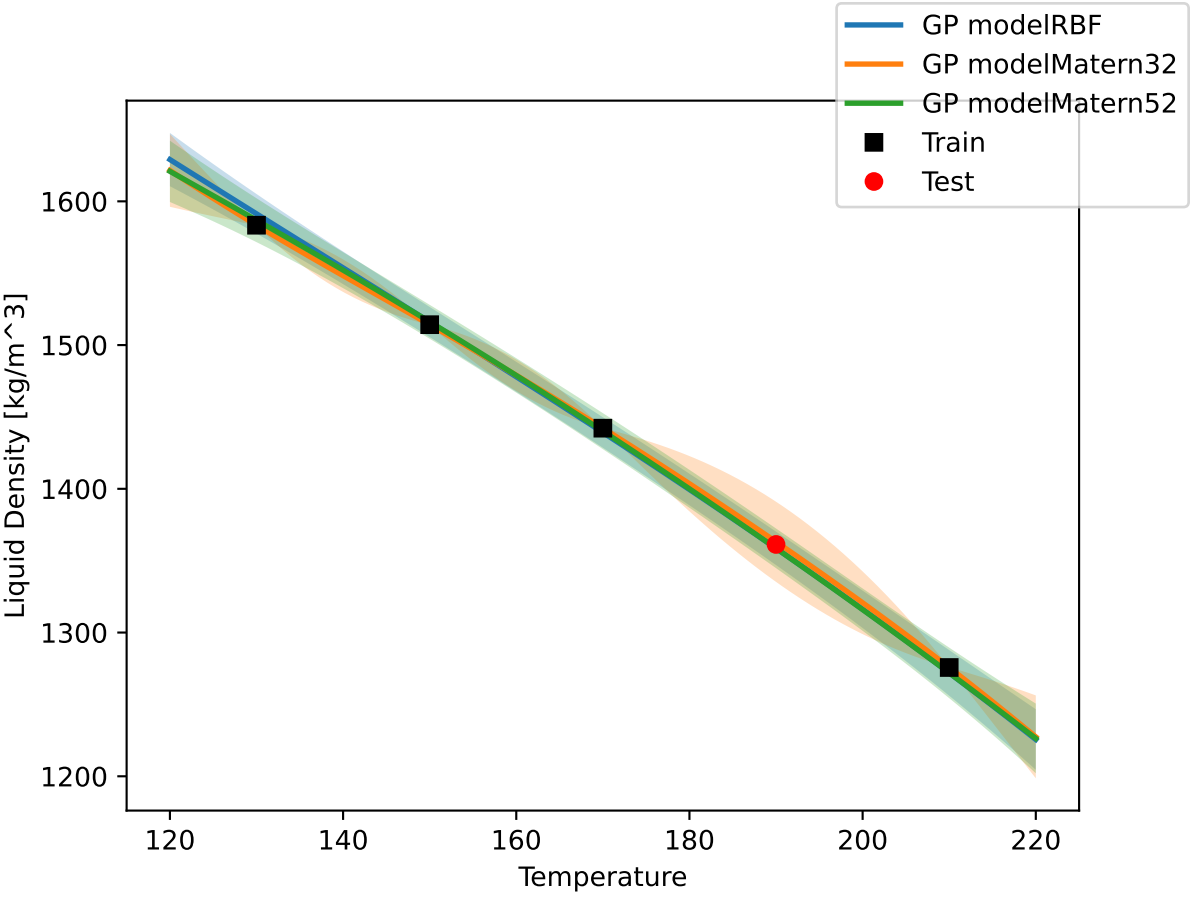
Temperature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Liquid Density [kg/m^3]
1600
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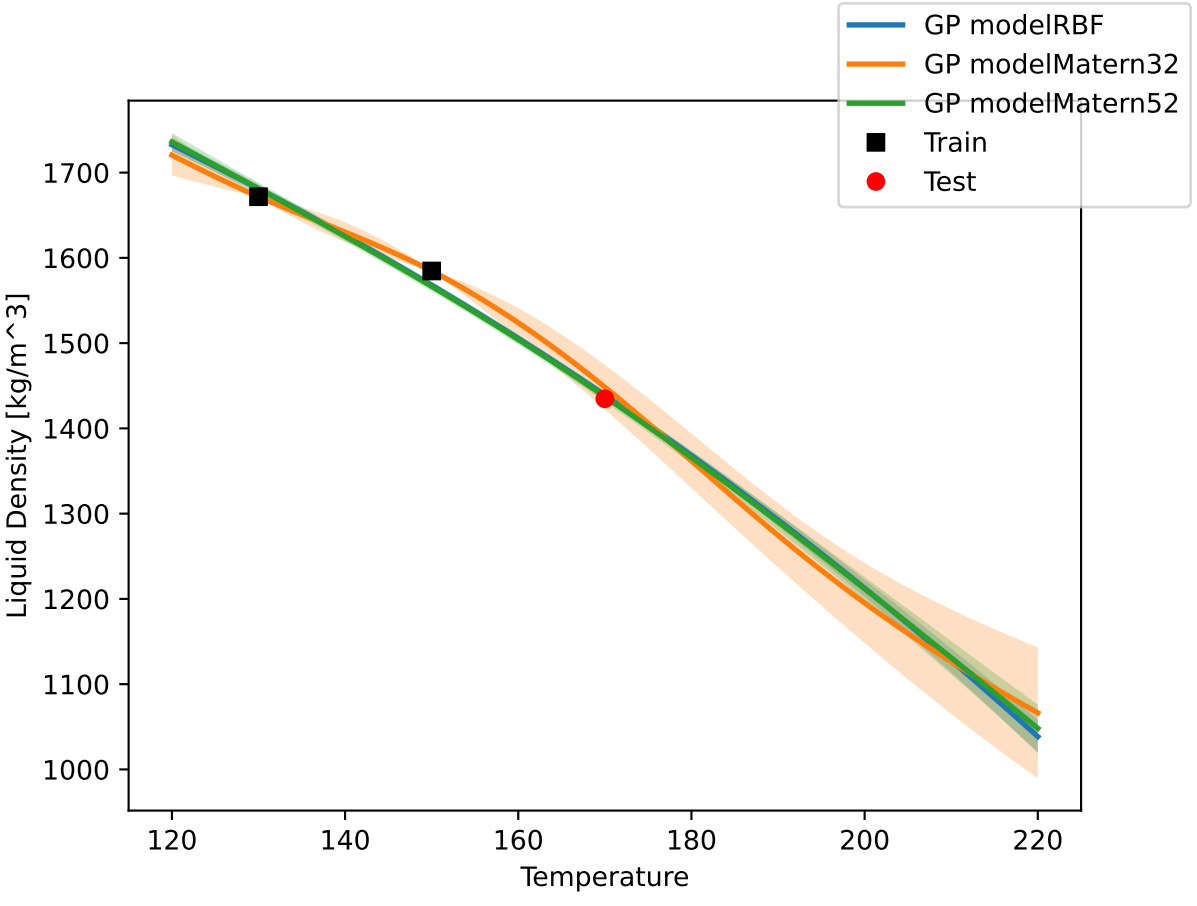
220
Temperature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Train
Test
Liquid Density [kg/m^3]
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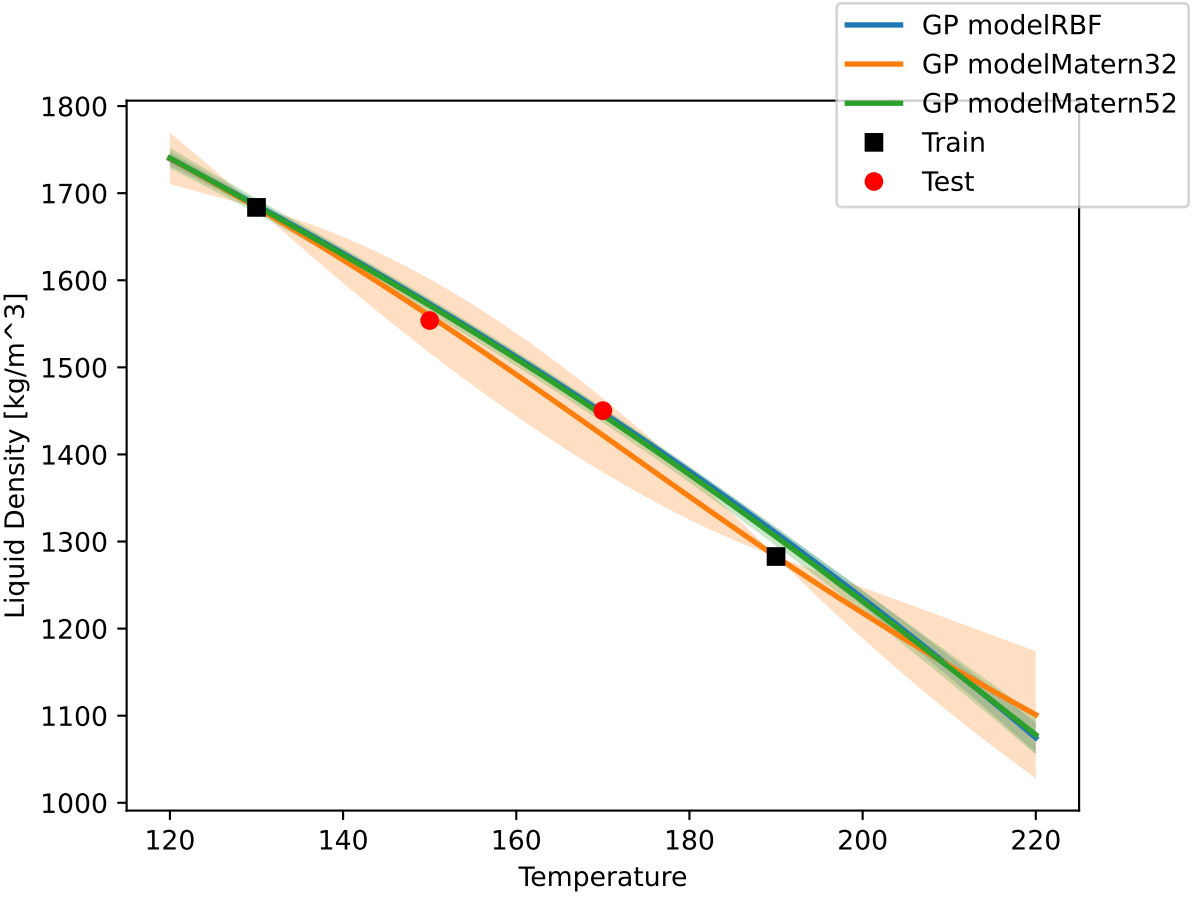
Temperature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GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
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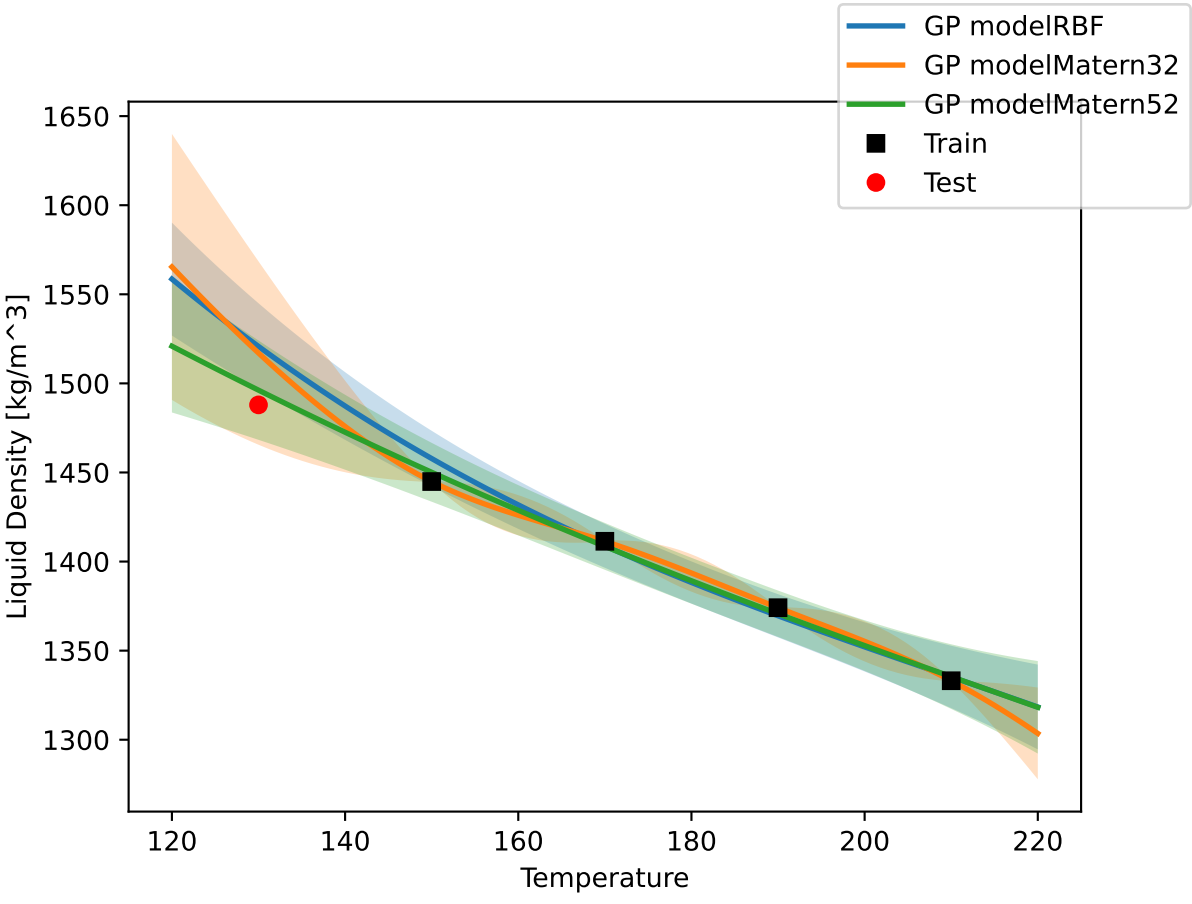
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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
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1500
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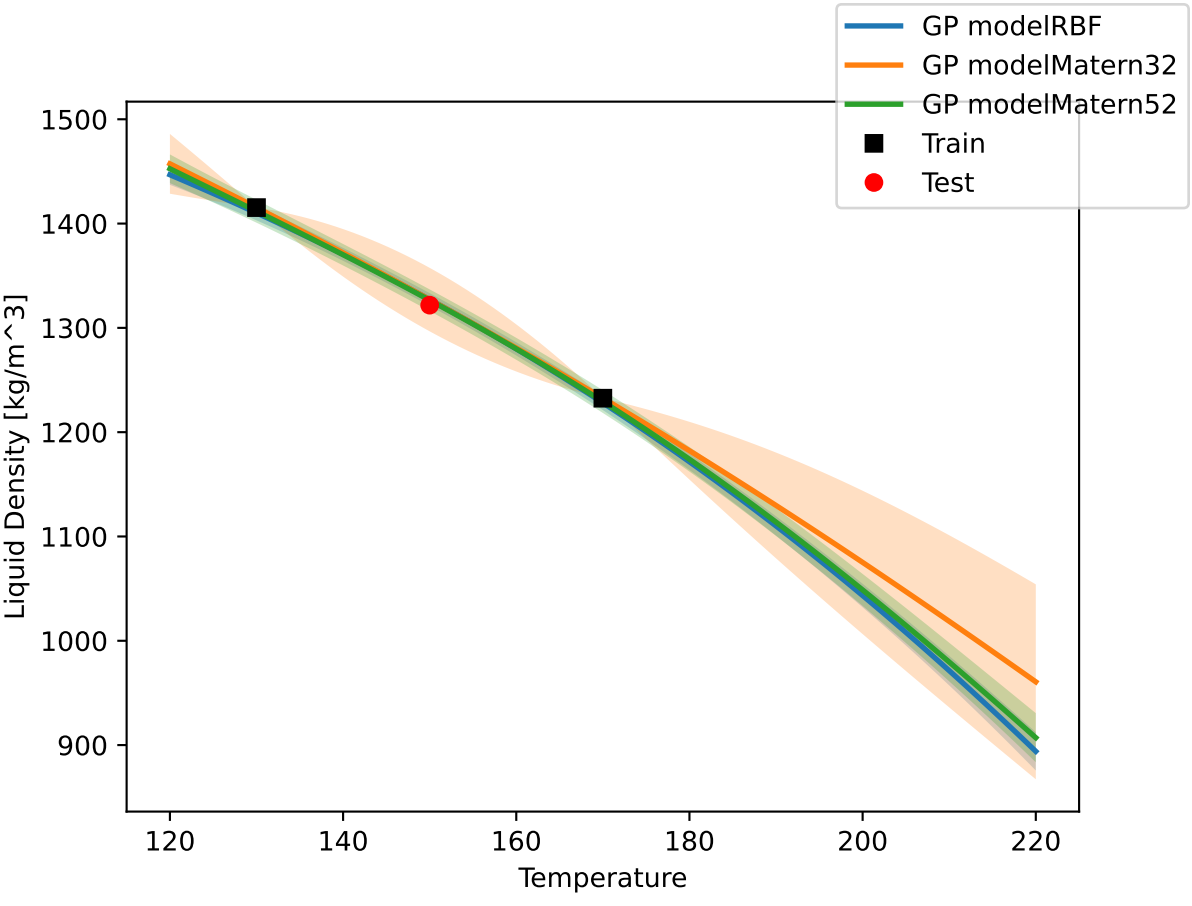
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GP modelMatern52
Train
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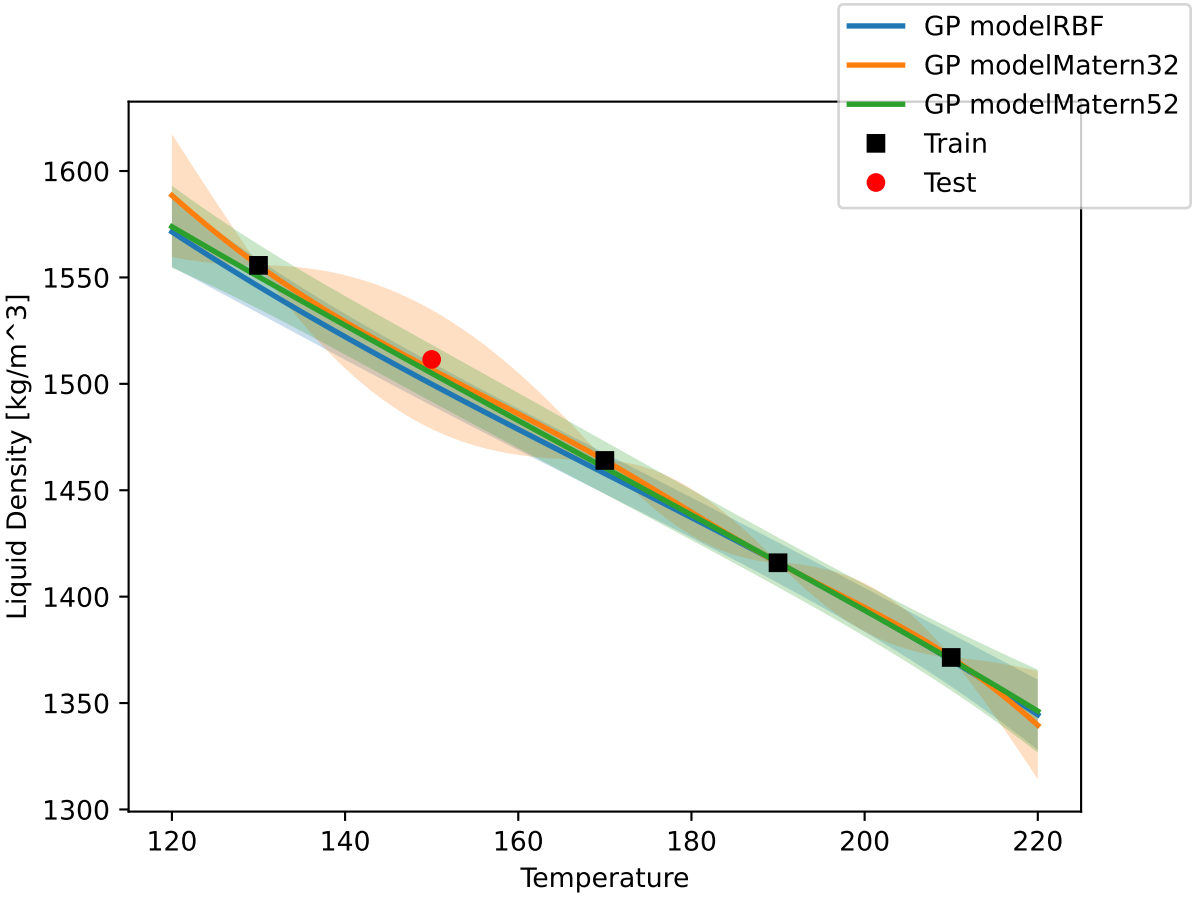
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
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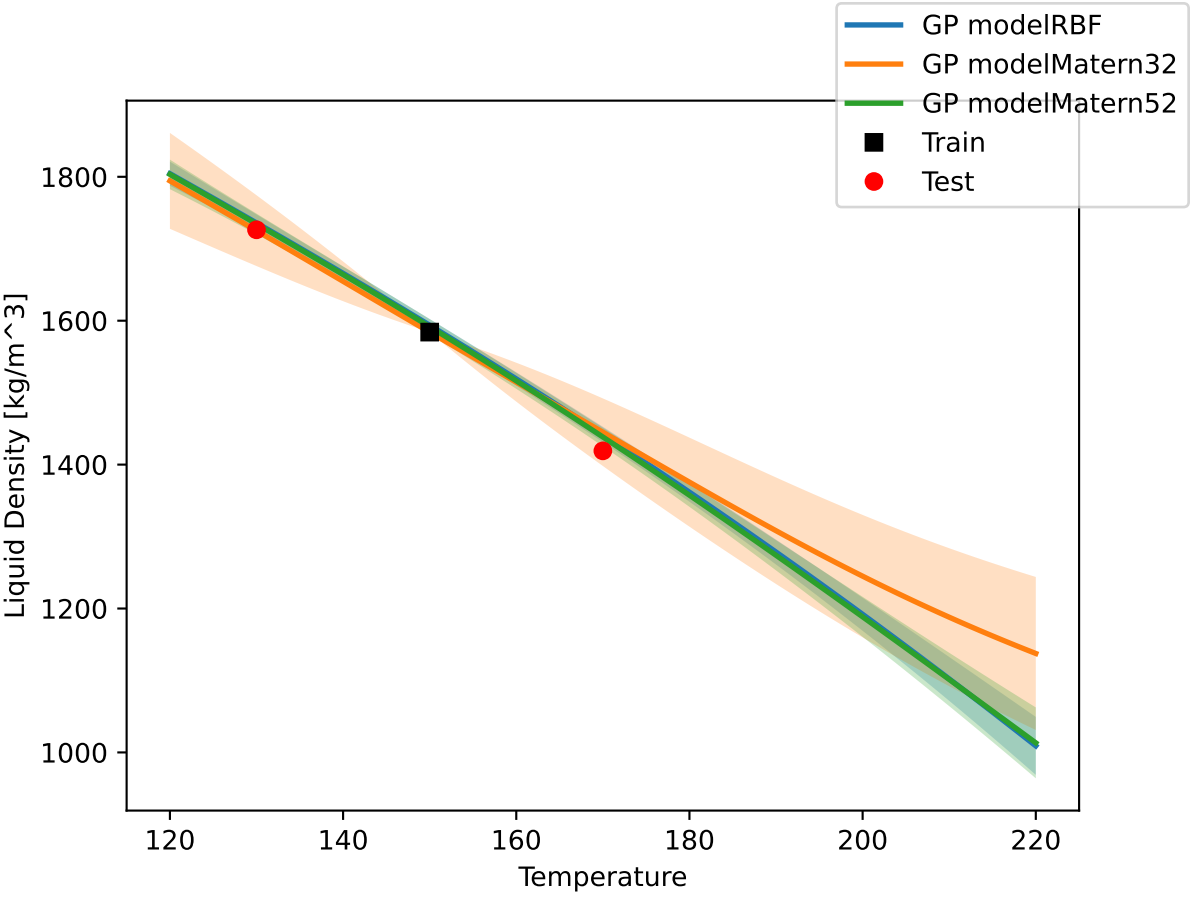
220
Temperature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Liquid Density [kg/m^3]
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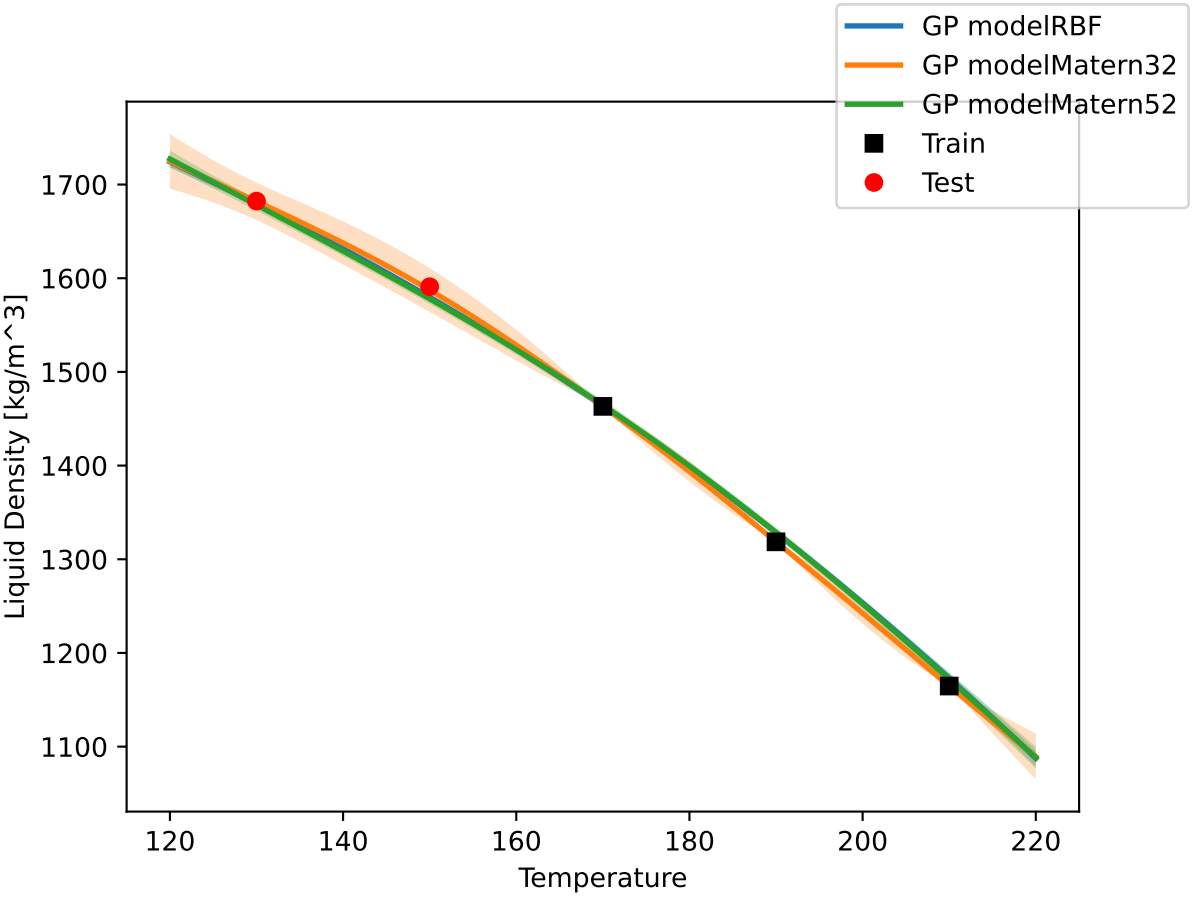
220
Temperature


GP modelRBF
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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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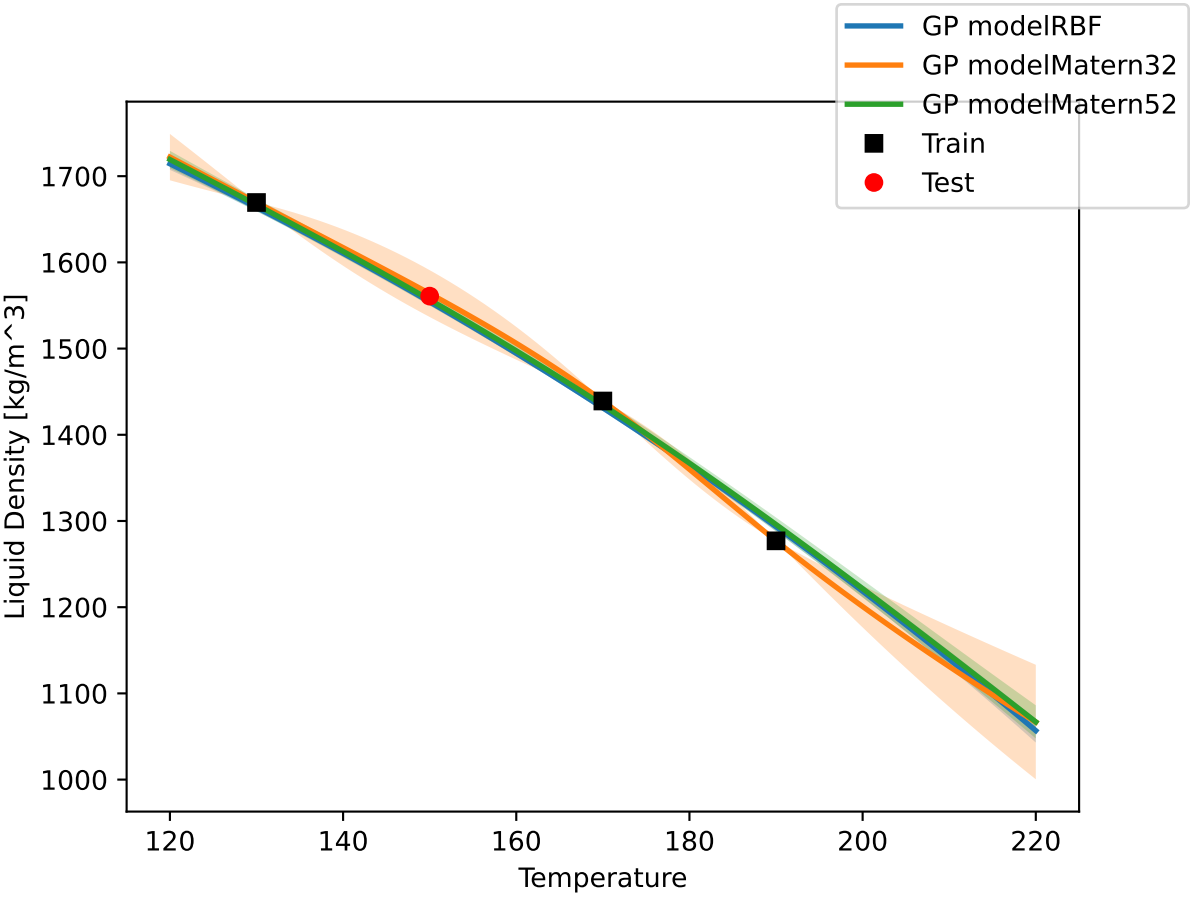
Temperature


GP modelRBF
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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1700
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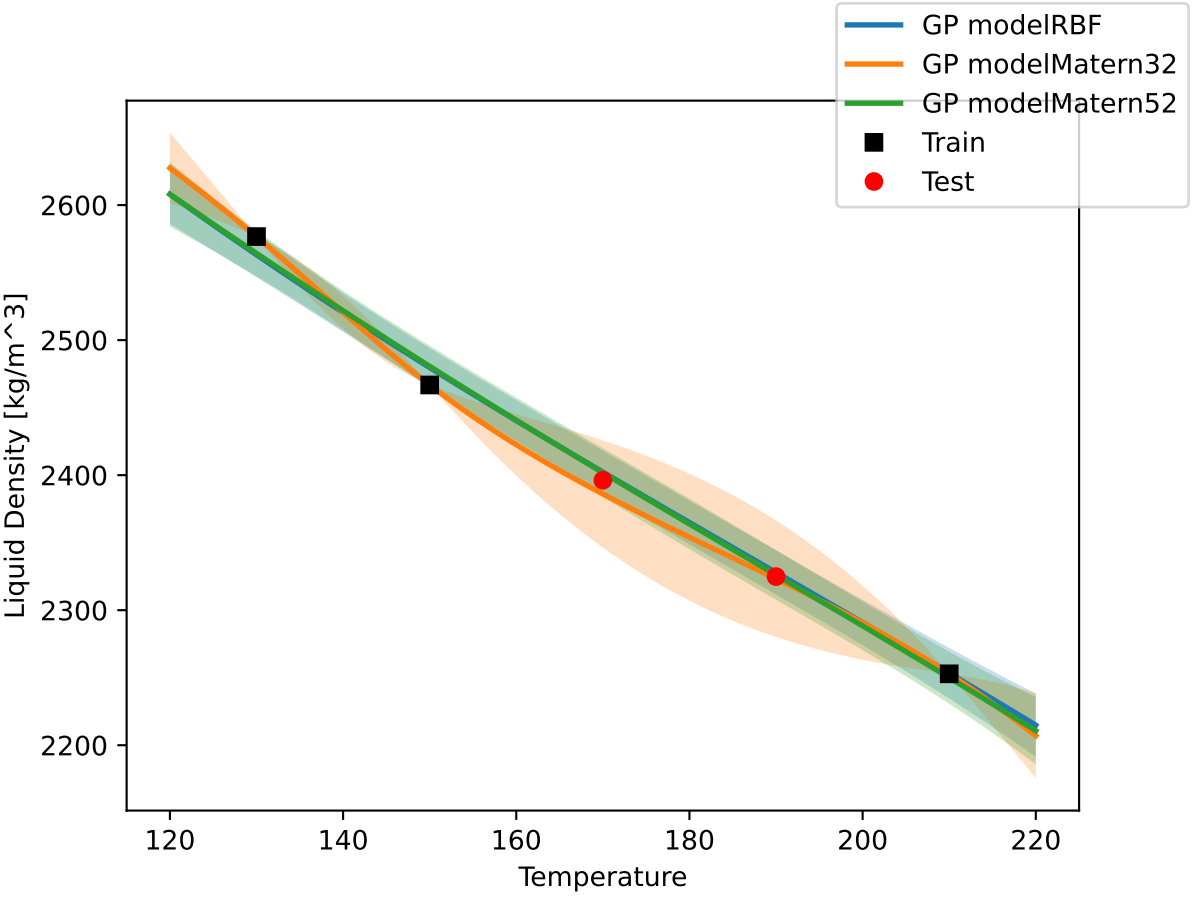
220
Temperature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GP modelMatern52
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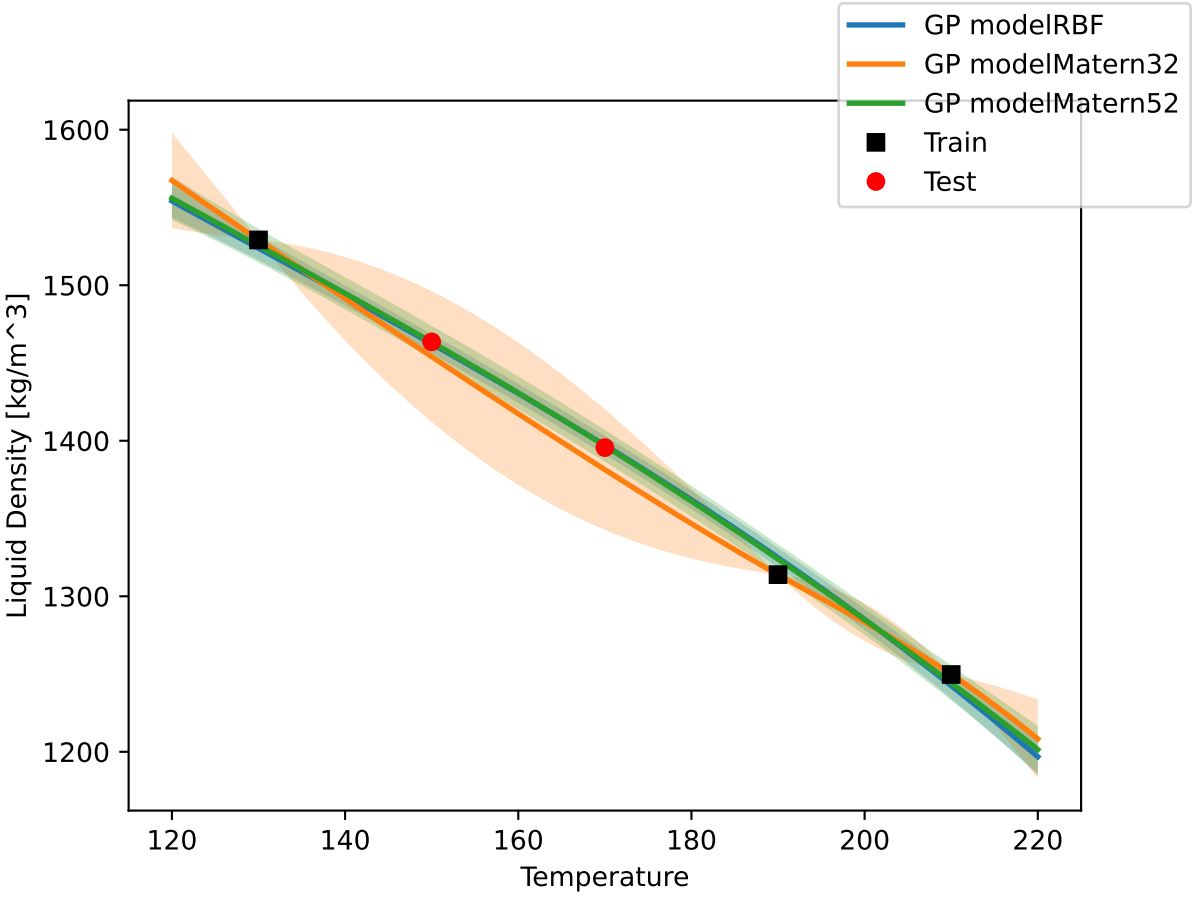
Temperature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GP modelMatern52
Train
Test
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1200
Liquid Density [kg/m^3]
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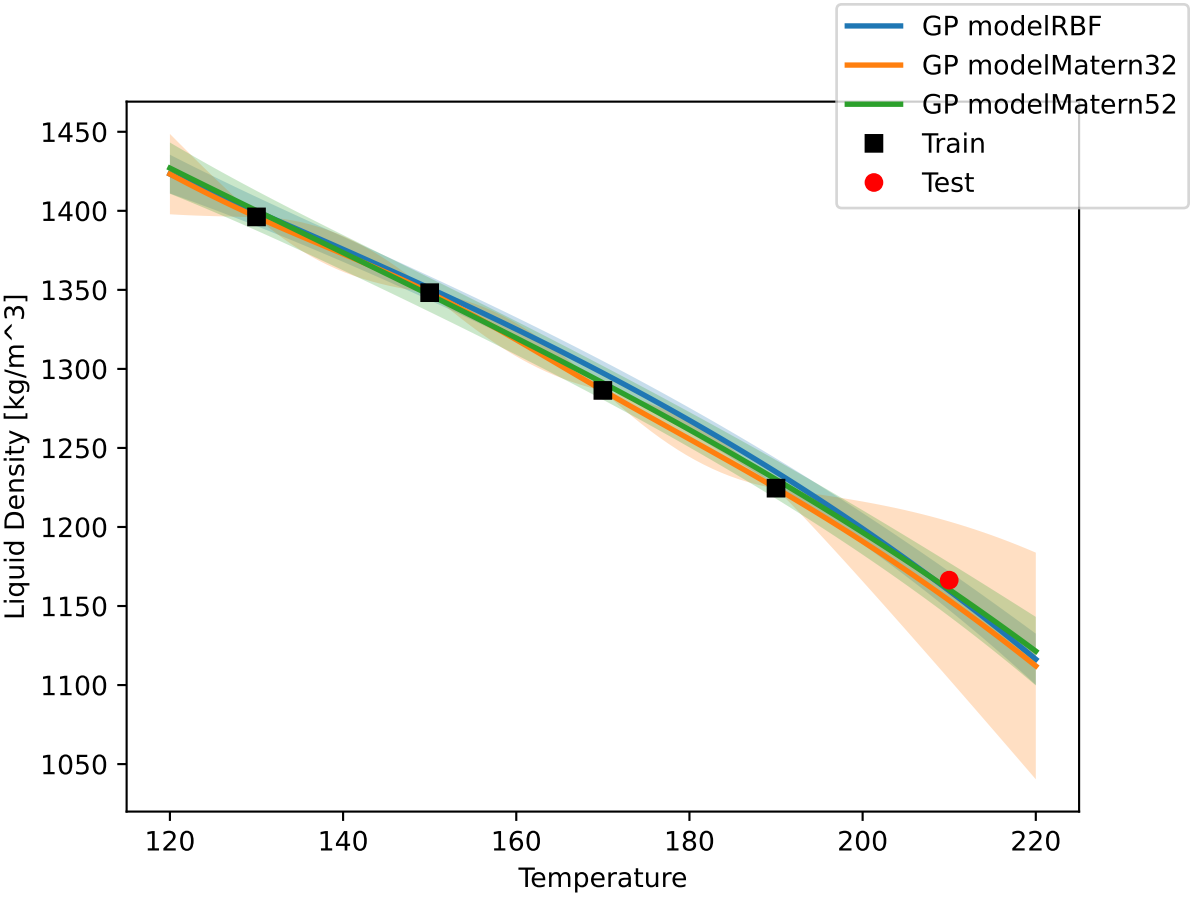
Temperature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GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
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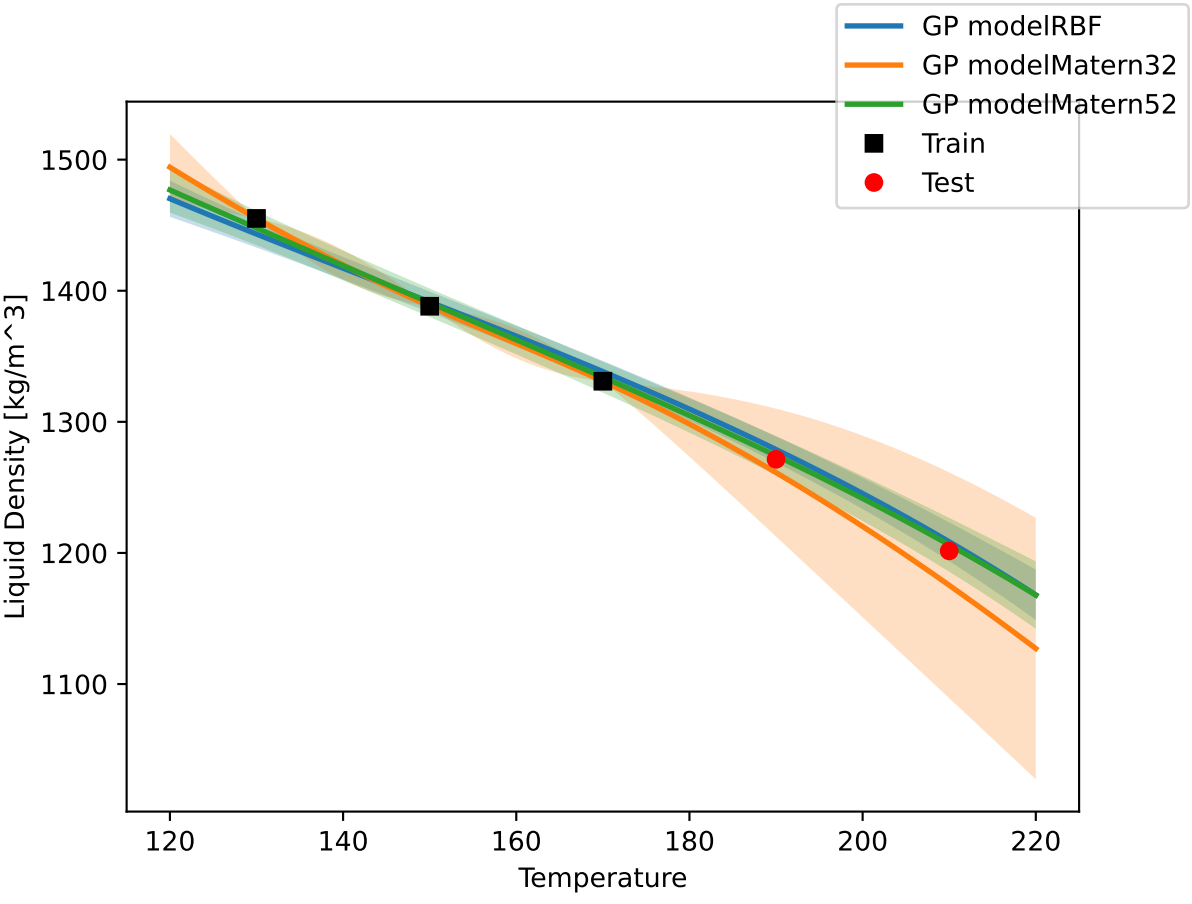
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GP modelMatern52
Train
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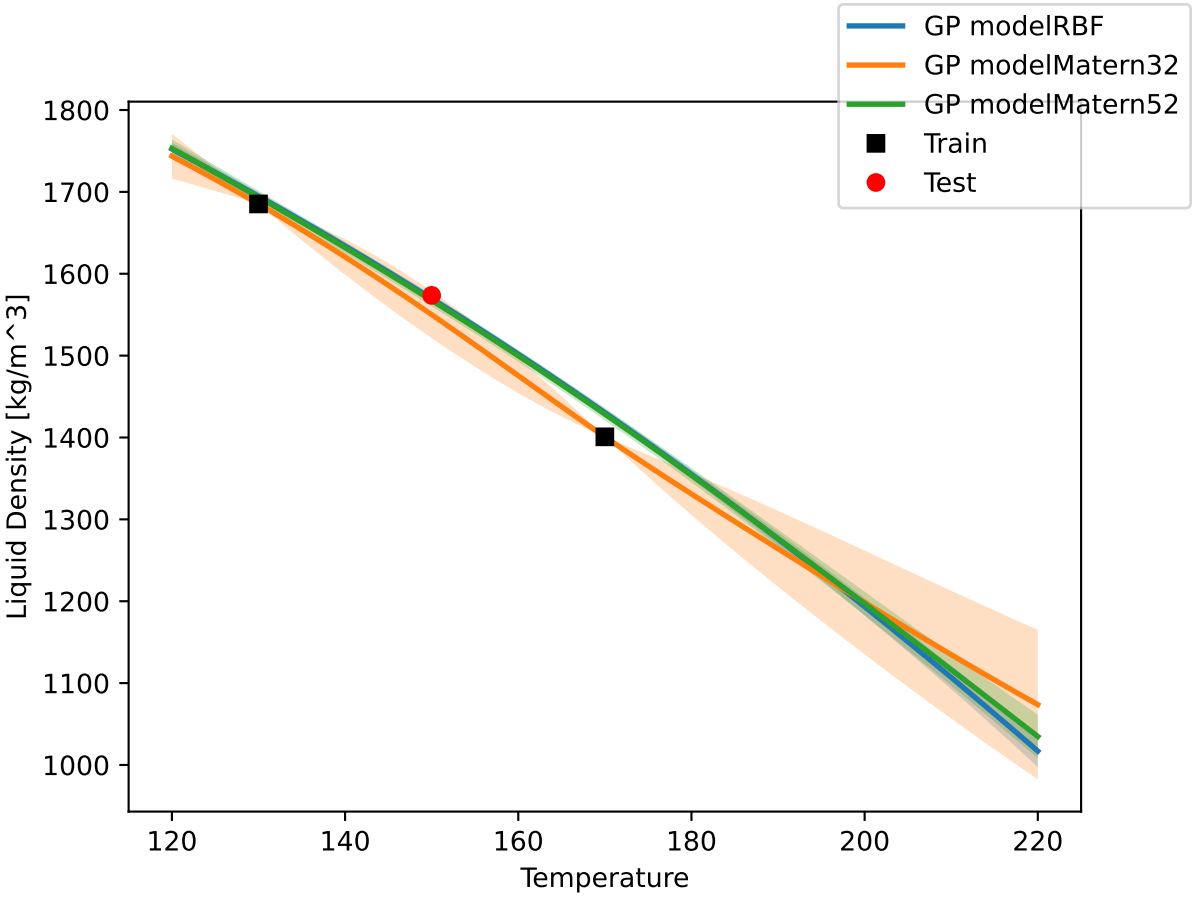
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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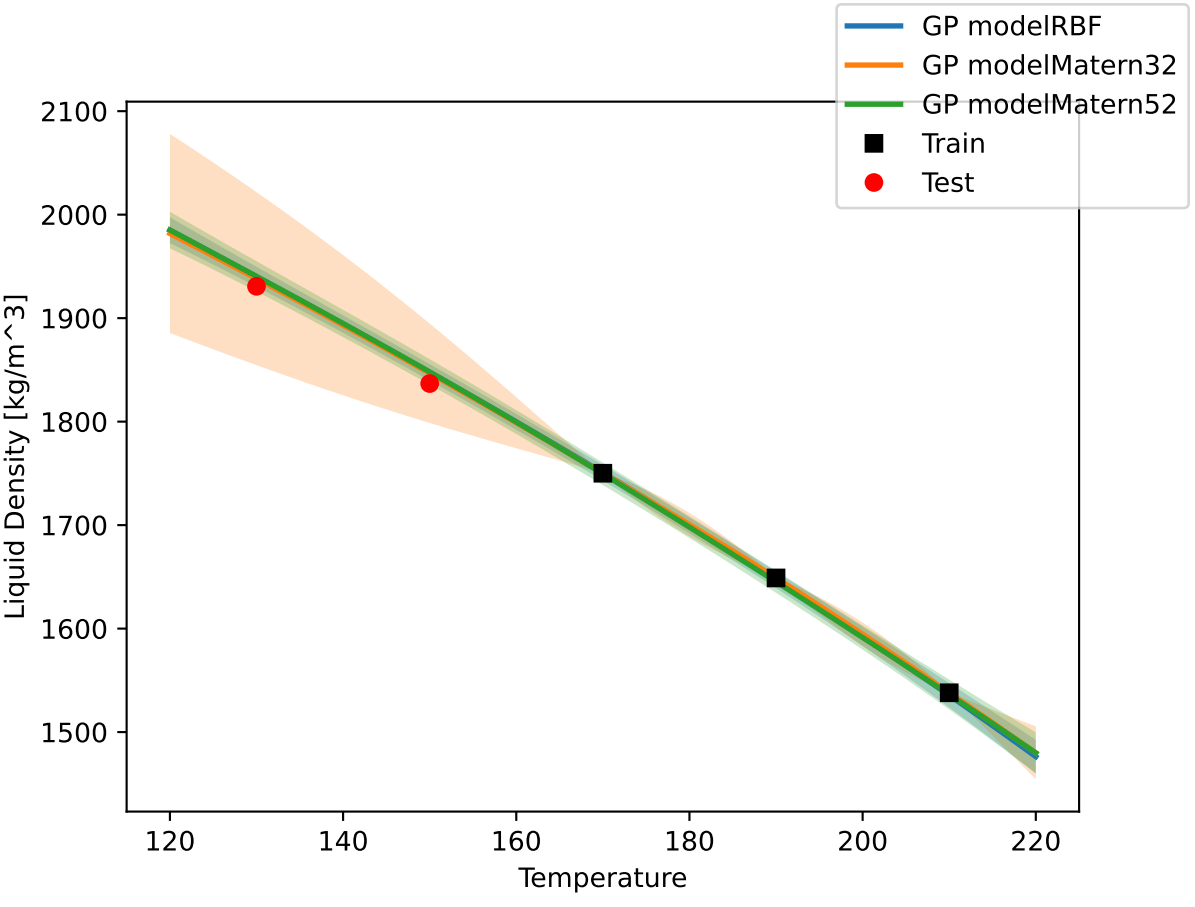
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
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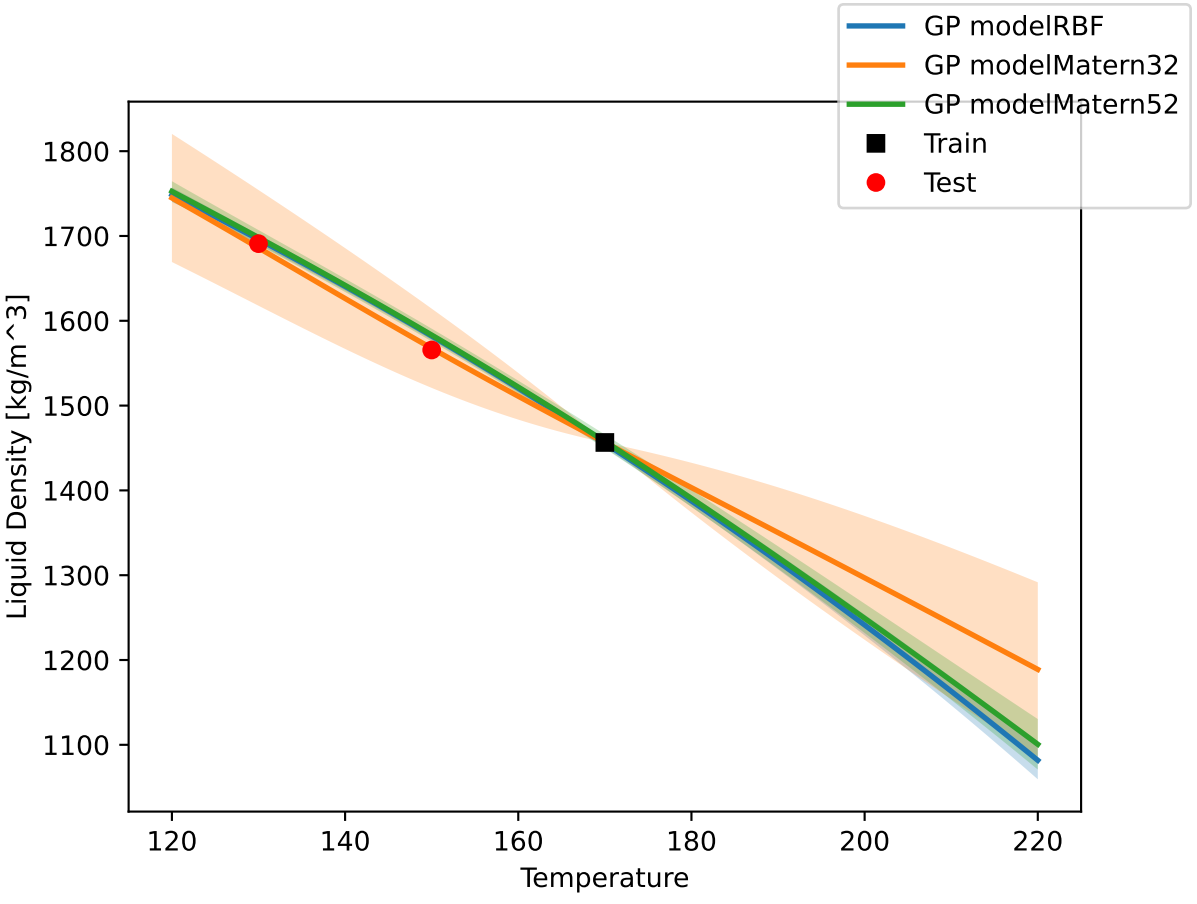
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GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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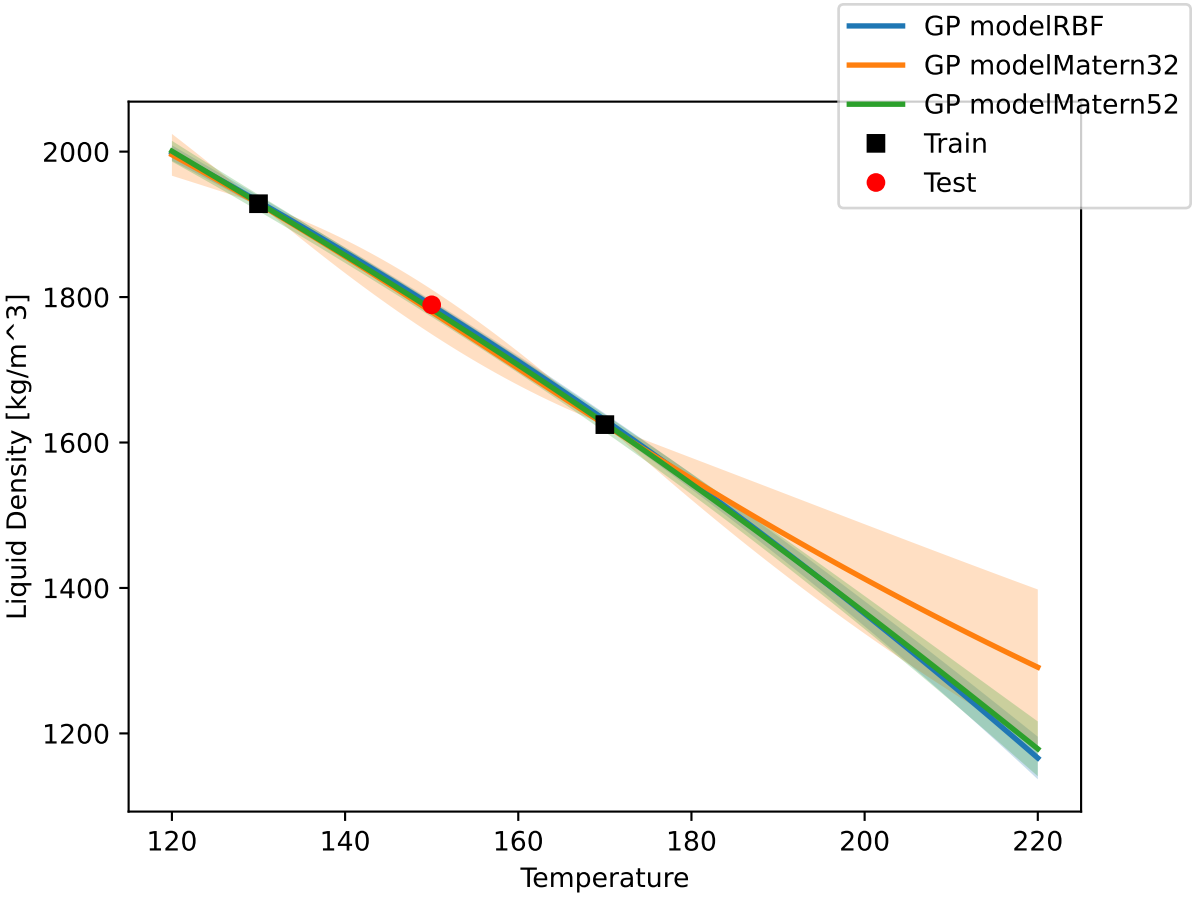
Temperature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Liquid Density [kg/m^3]
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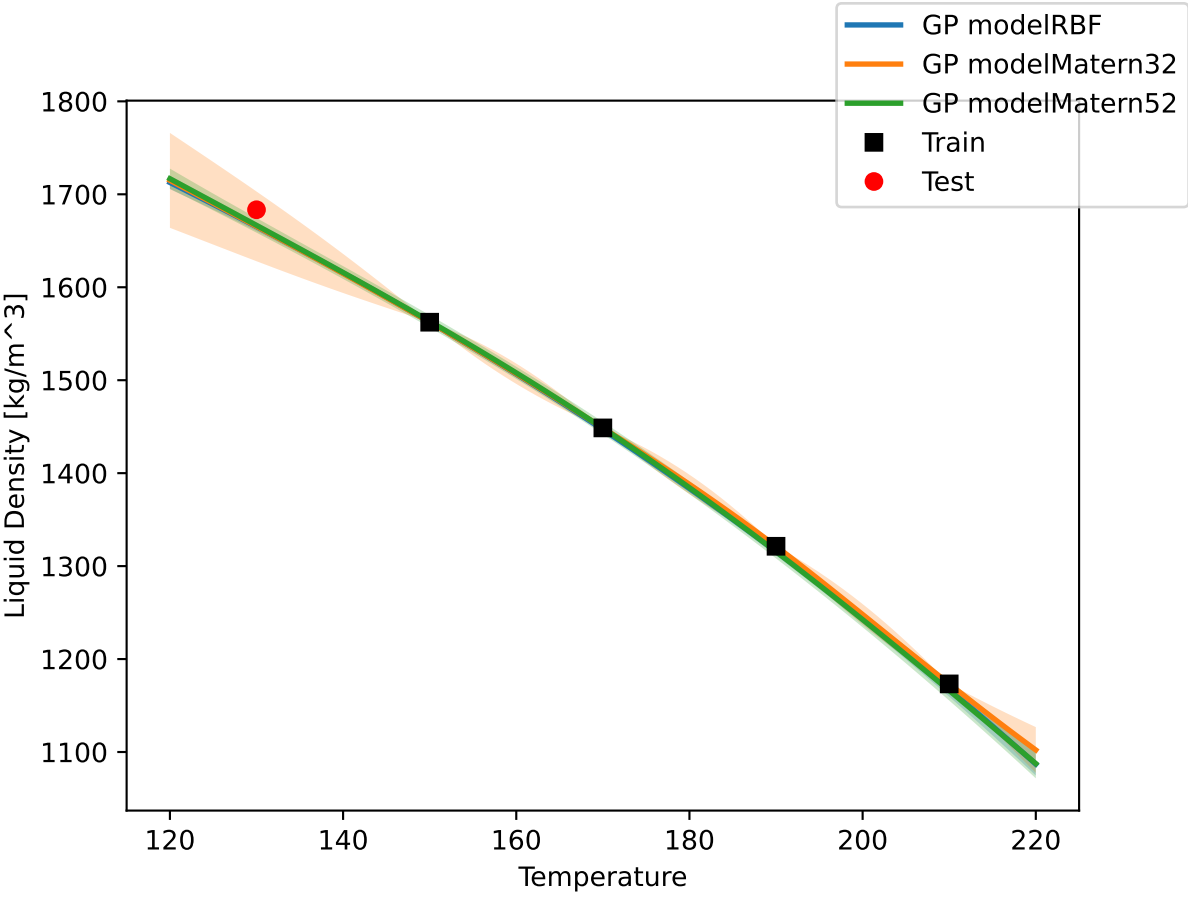
Temperature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Liquid Density [kg/m^3]
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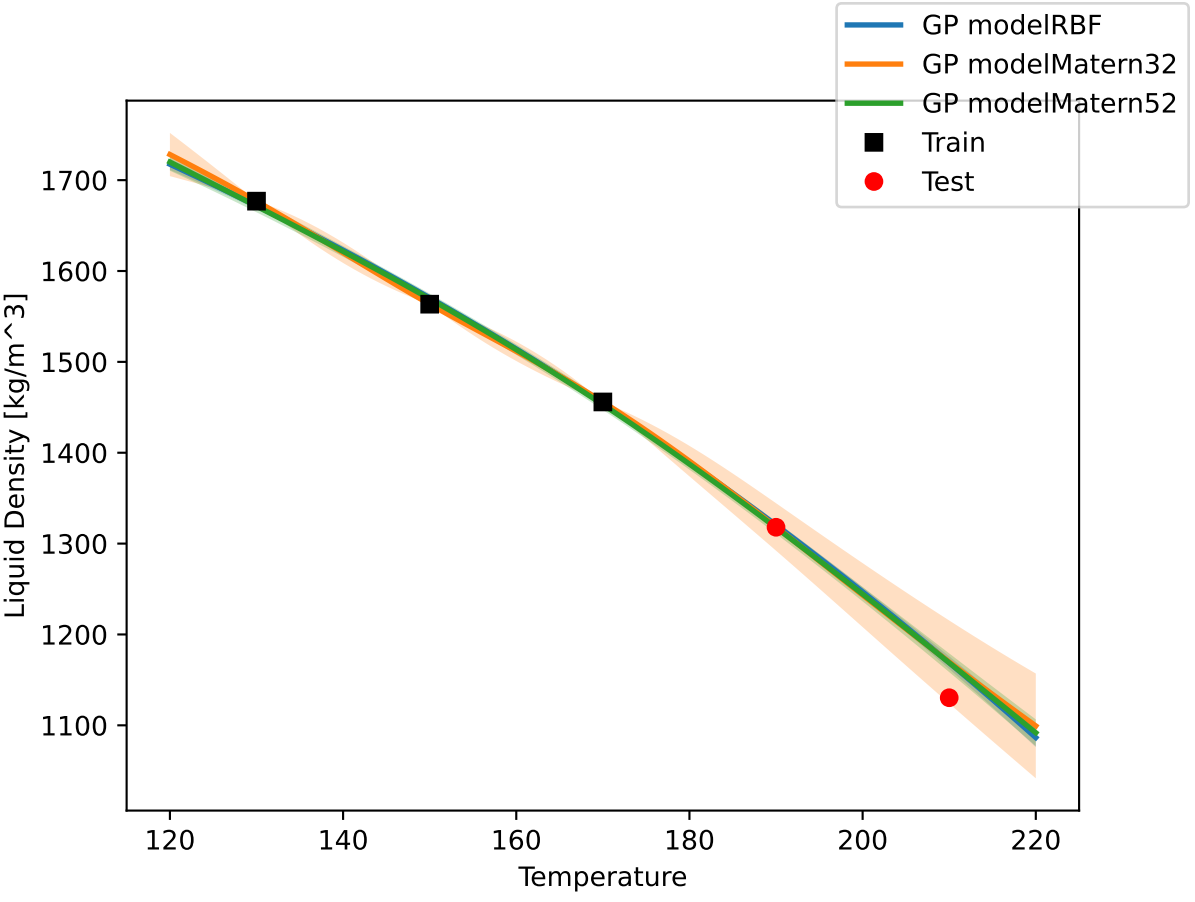
Temperature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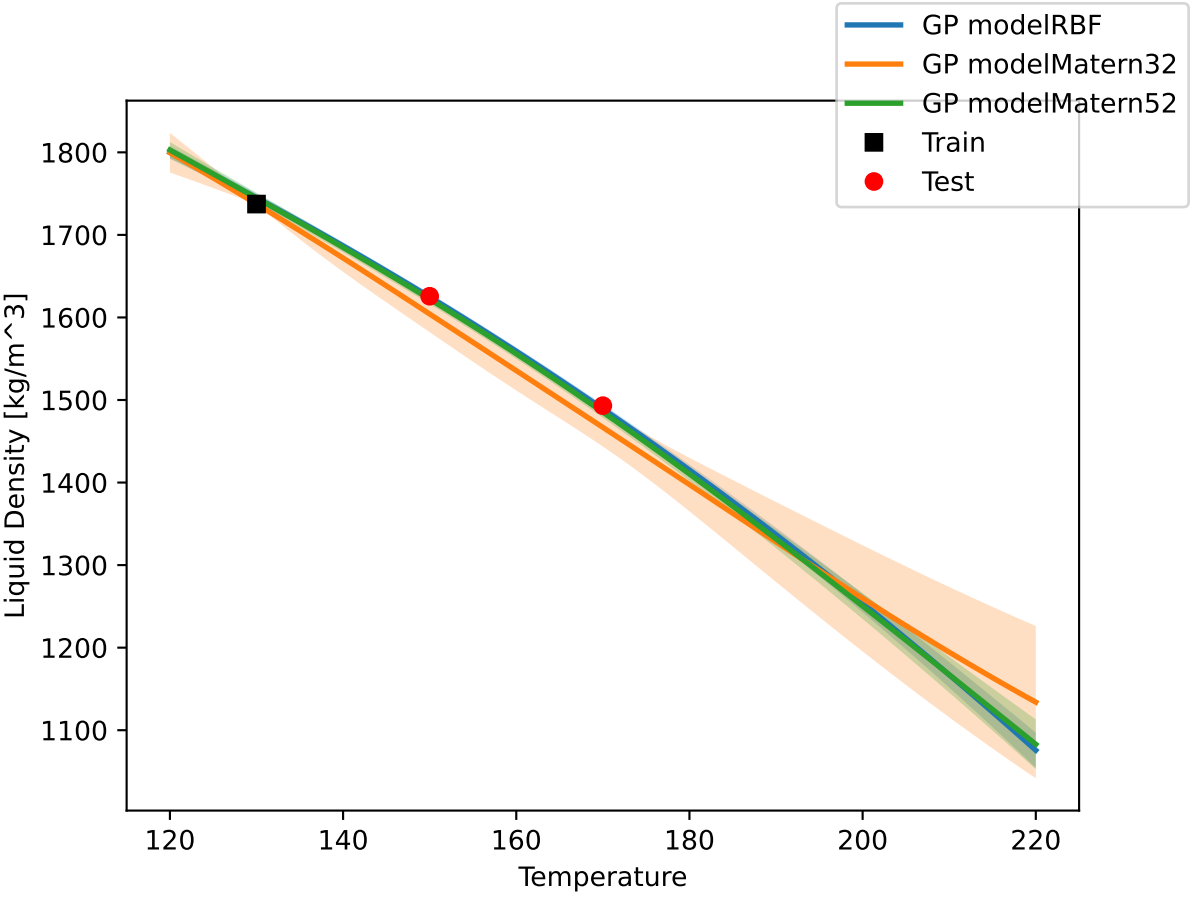
Temperature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Liquid Density [kg/m^3]
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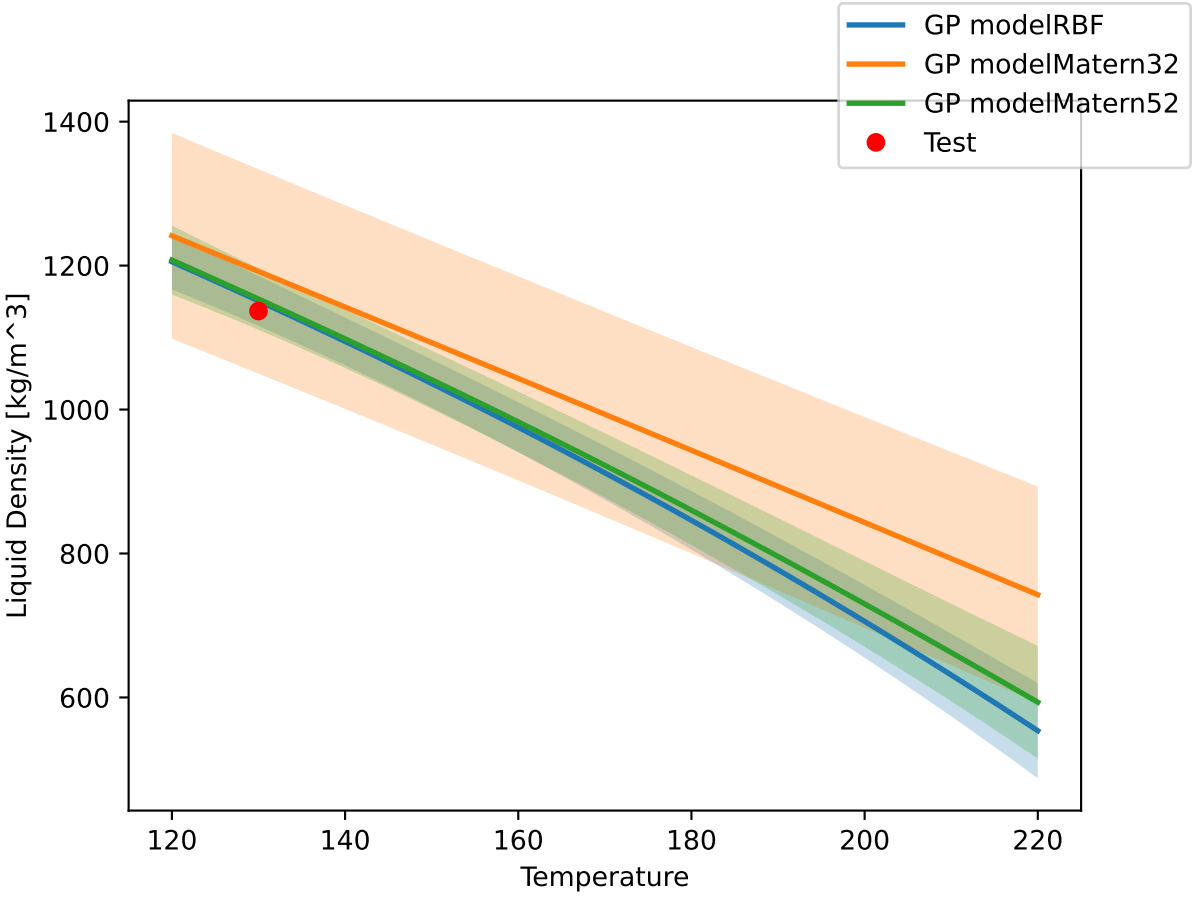
Temperature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Liquid Density [kg/m^3]
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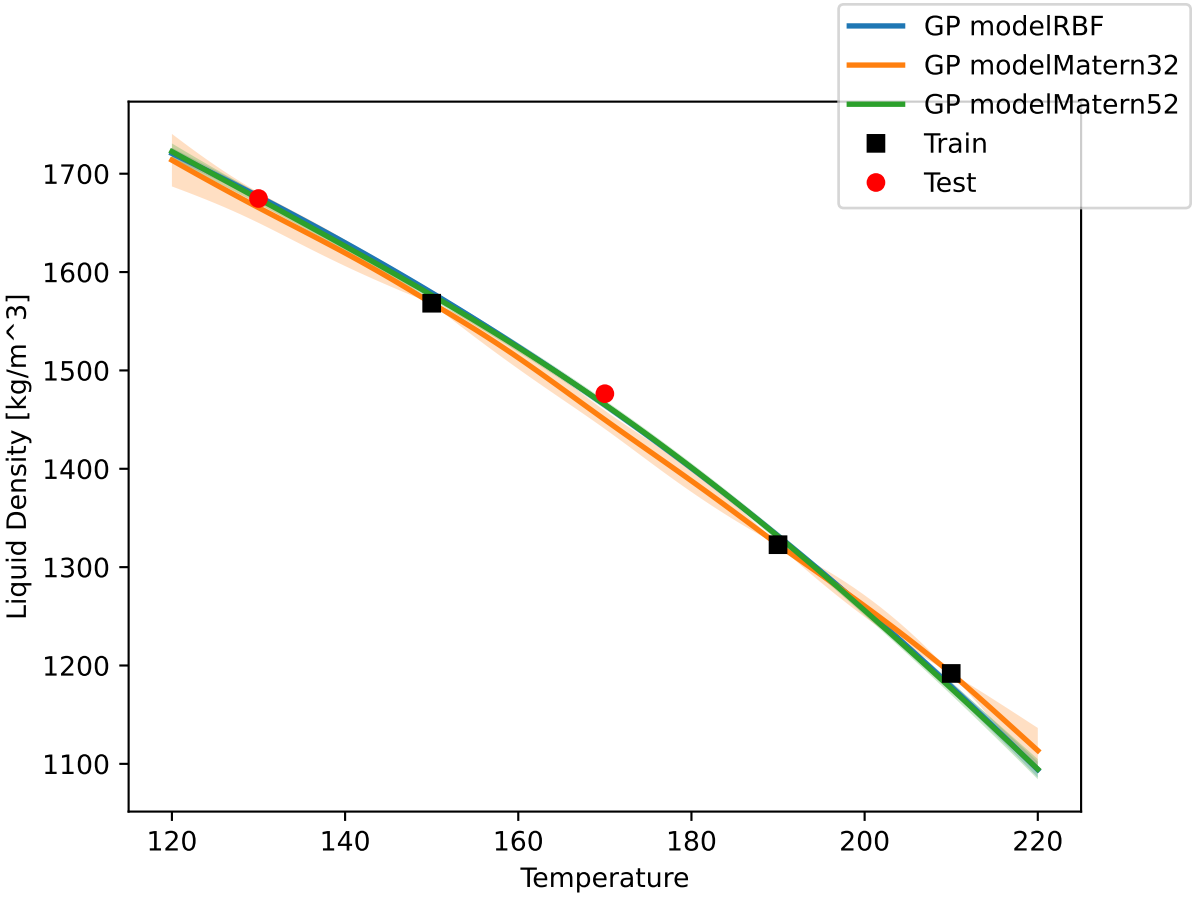
Temperature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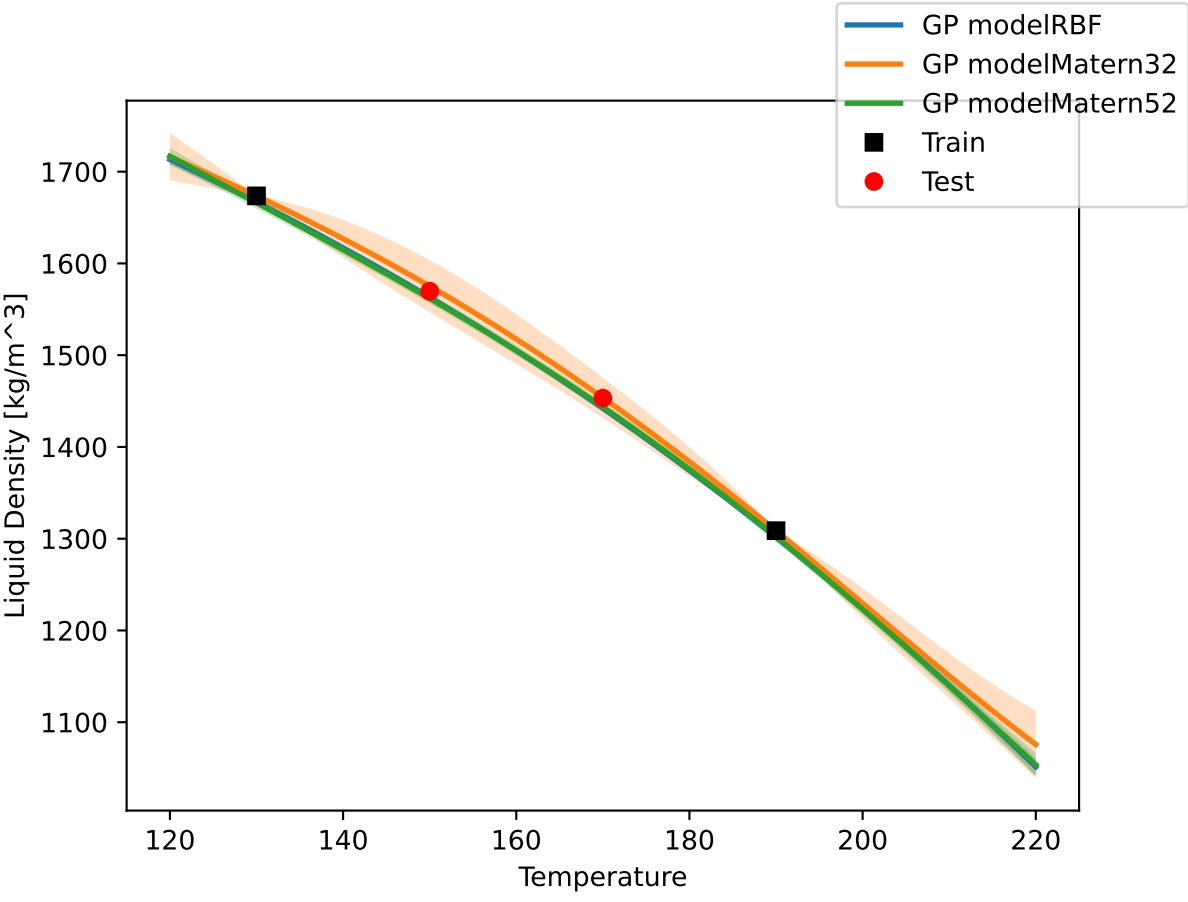
Temperature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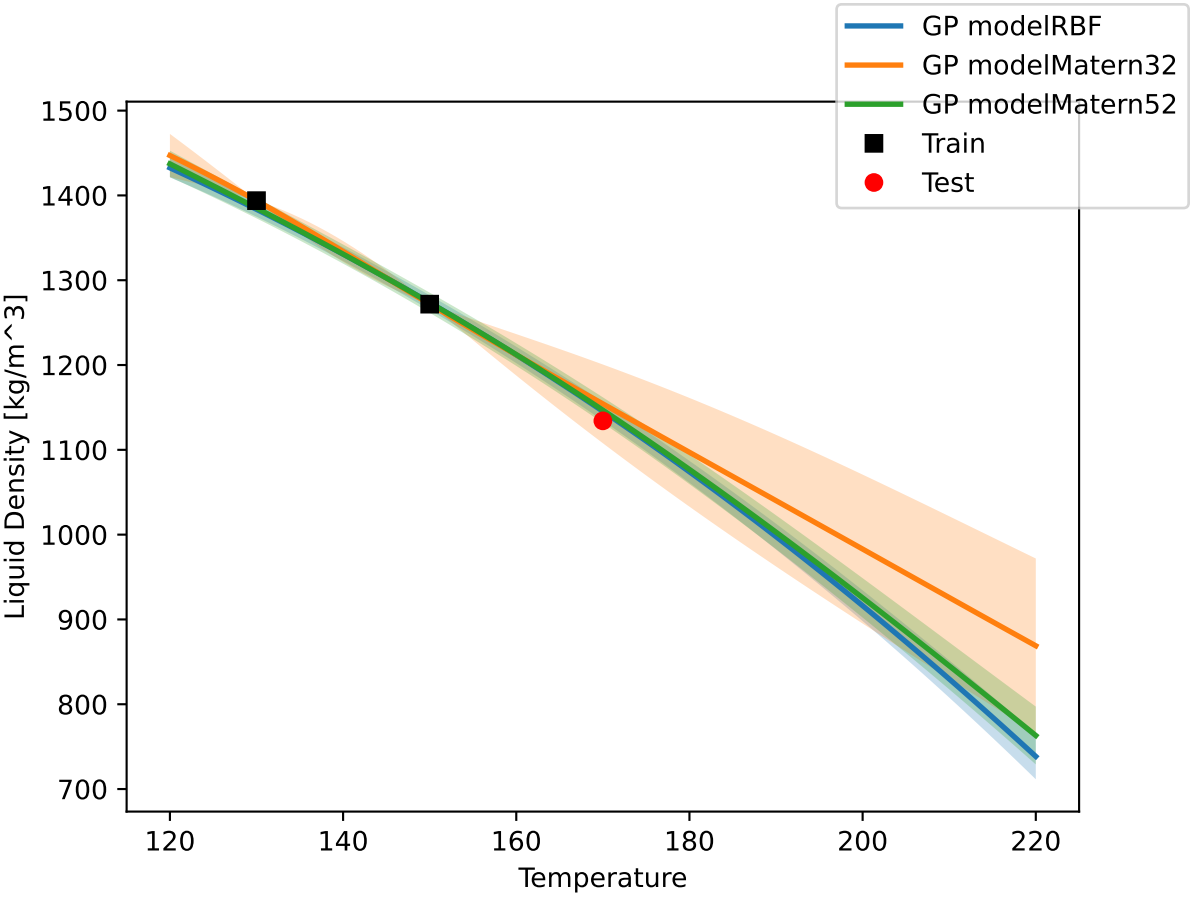
Temperature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Liquid Density [kg/m^3]
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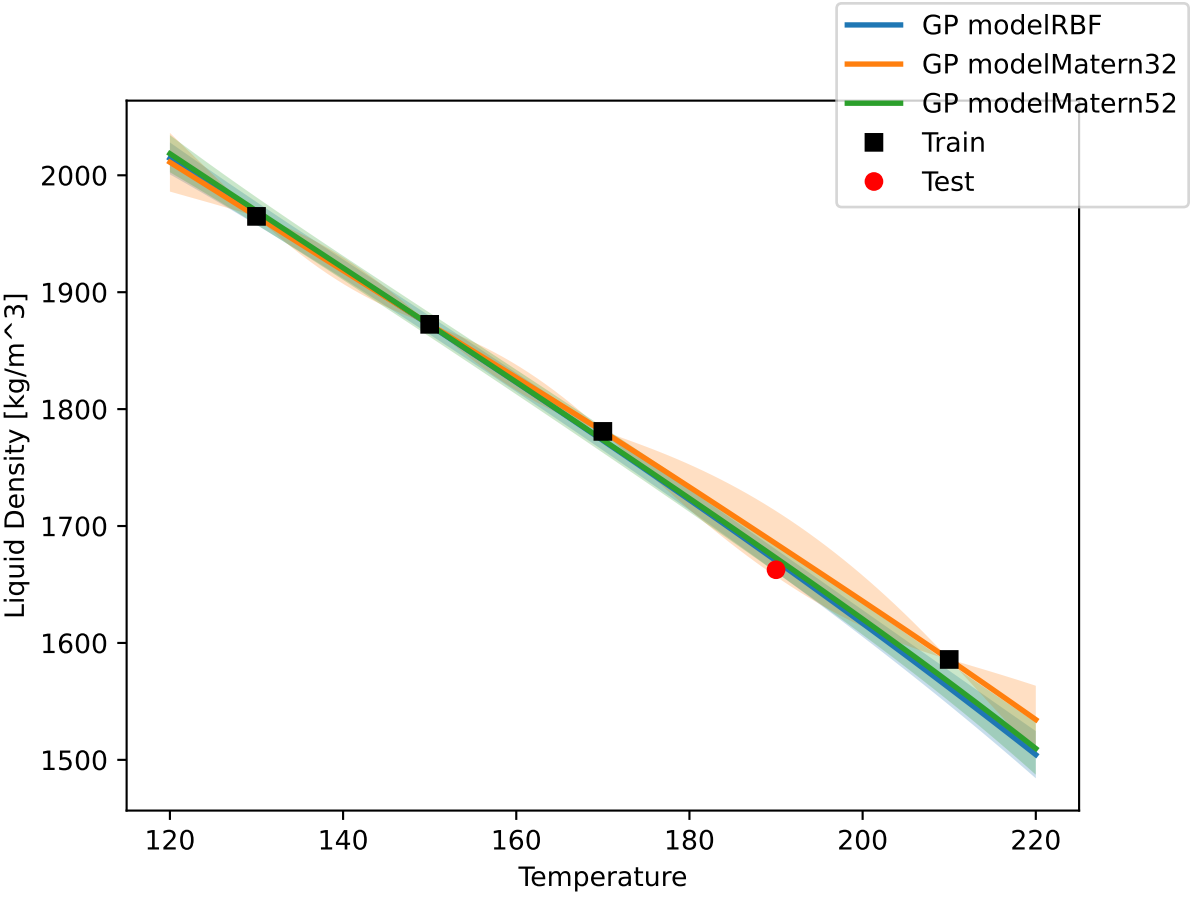
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Liquid Density [kg/m^3]
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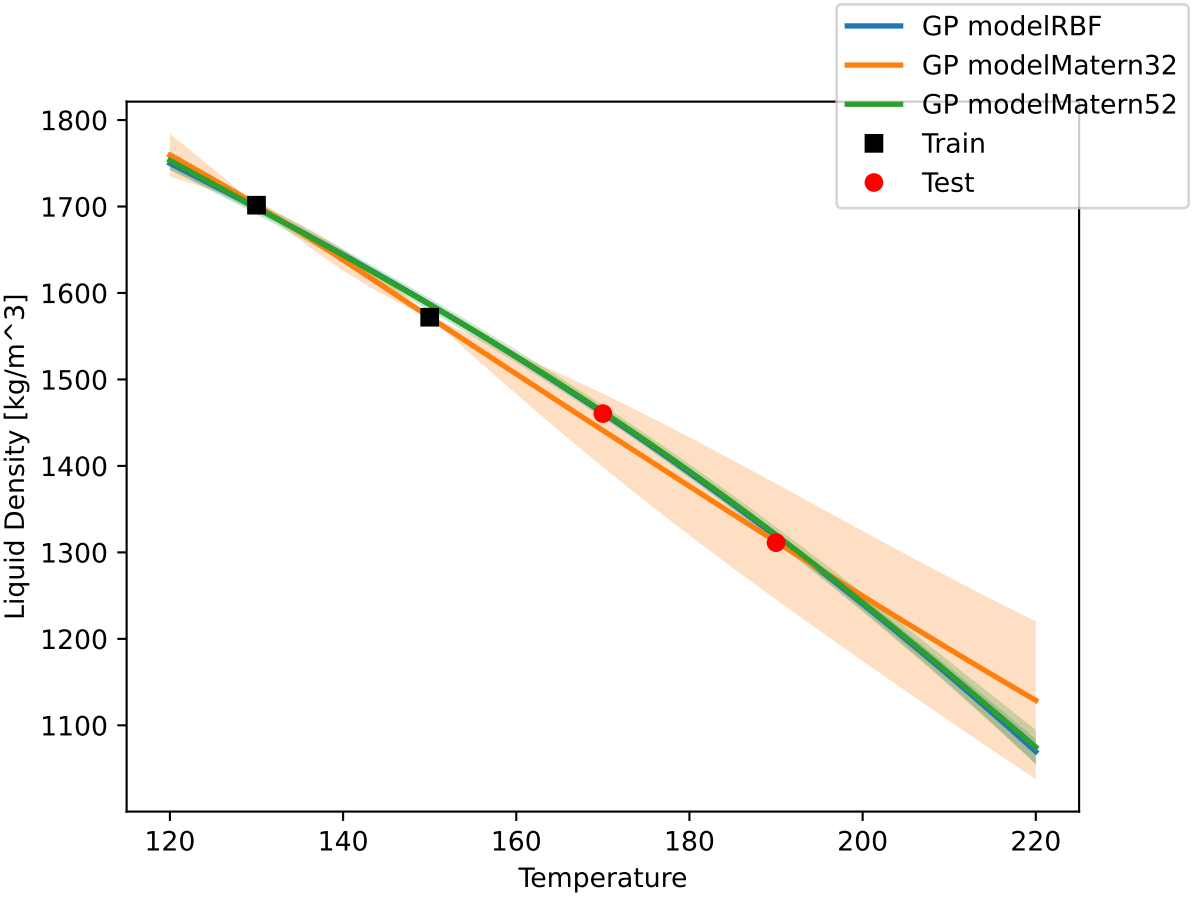
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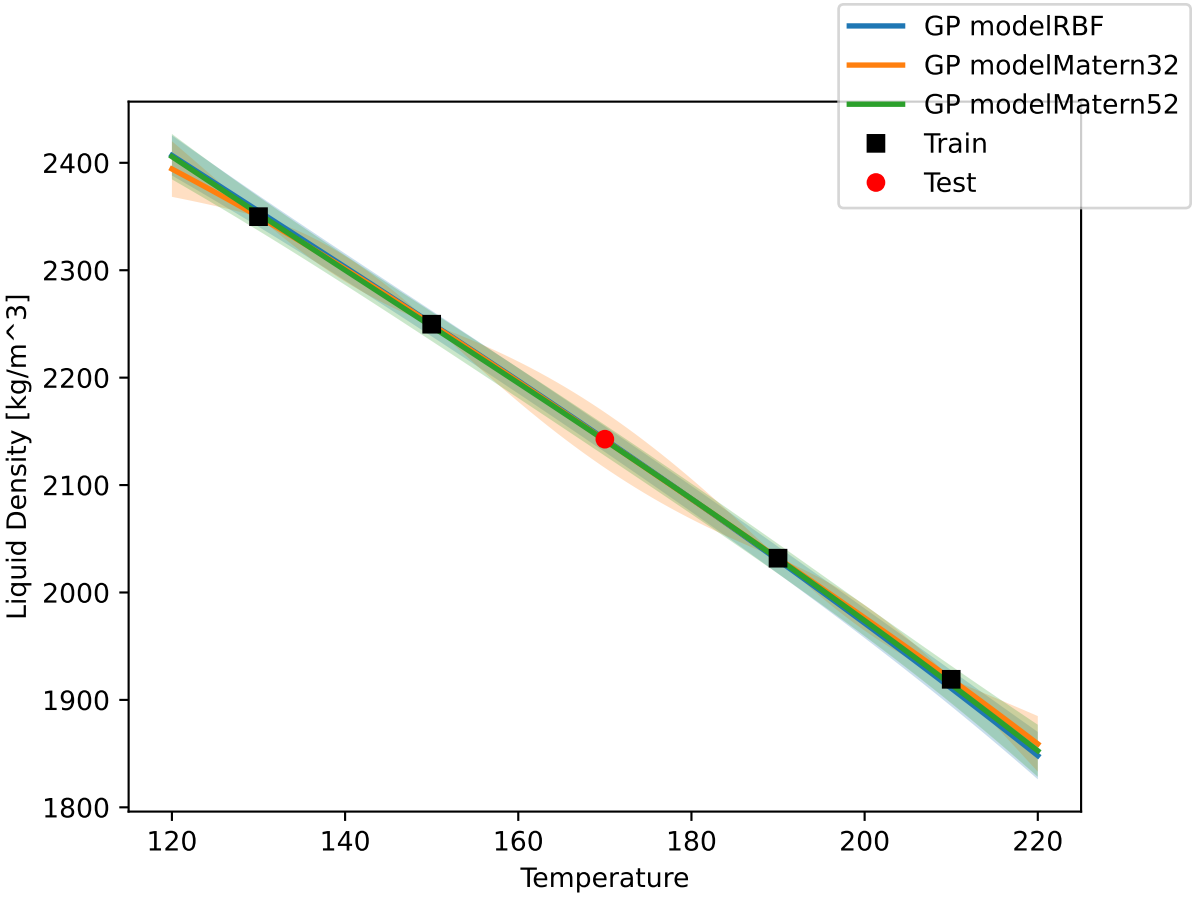
Temperature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Liquid Density [kg/m^3]
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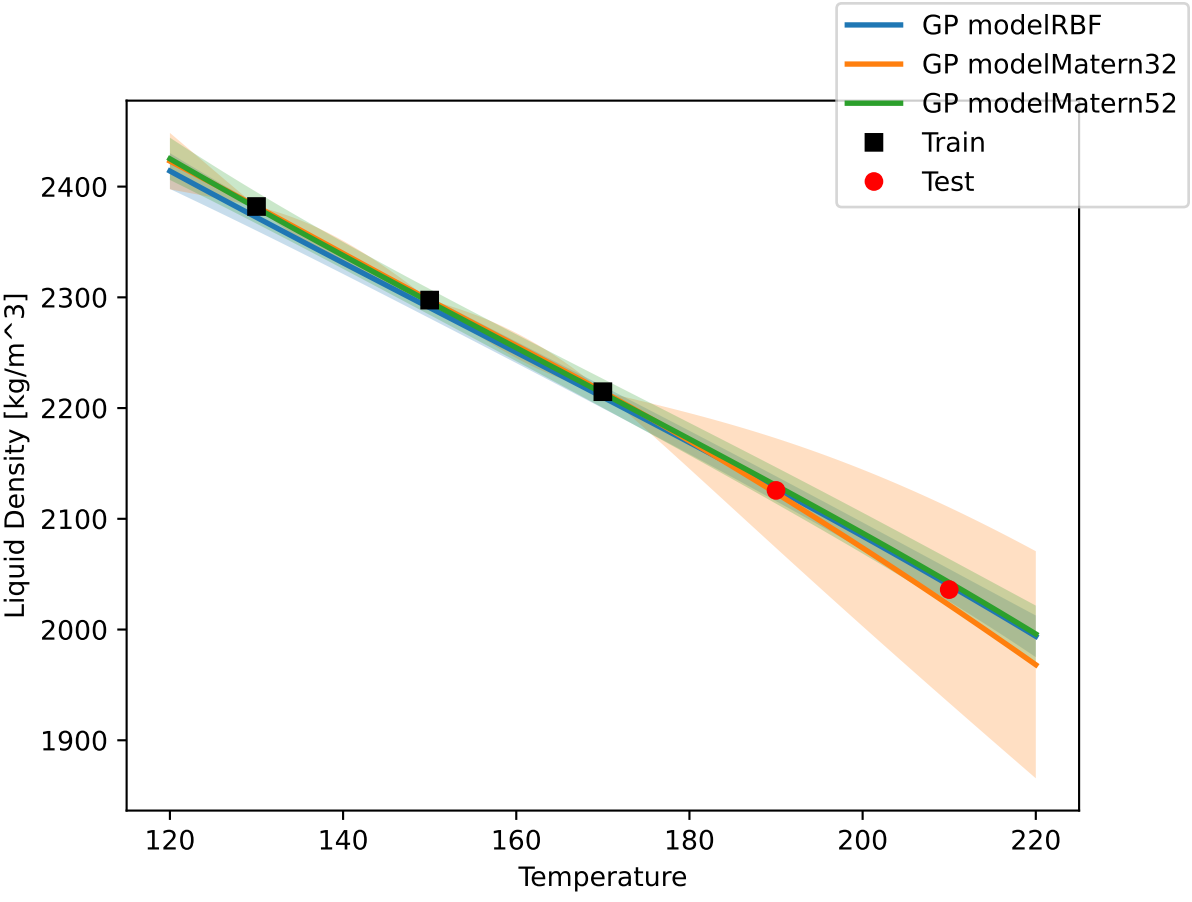
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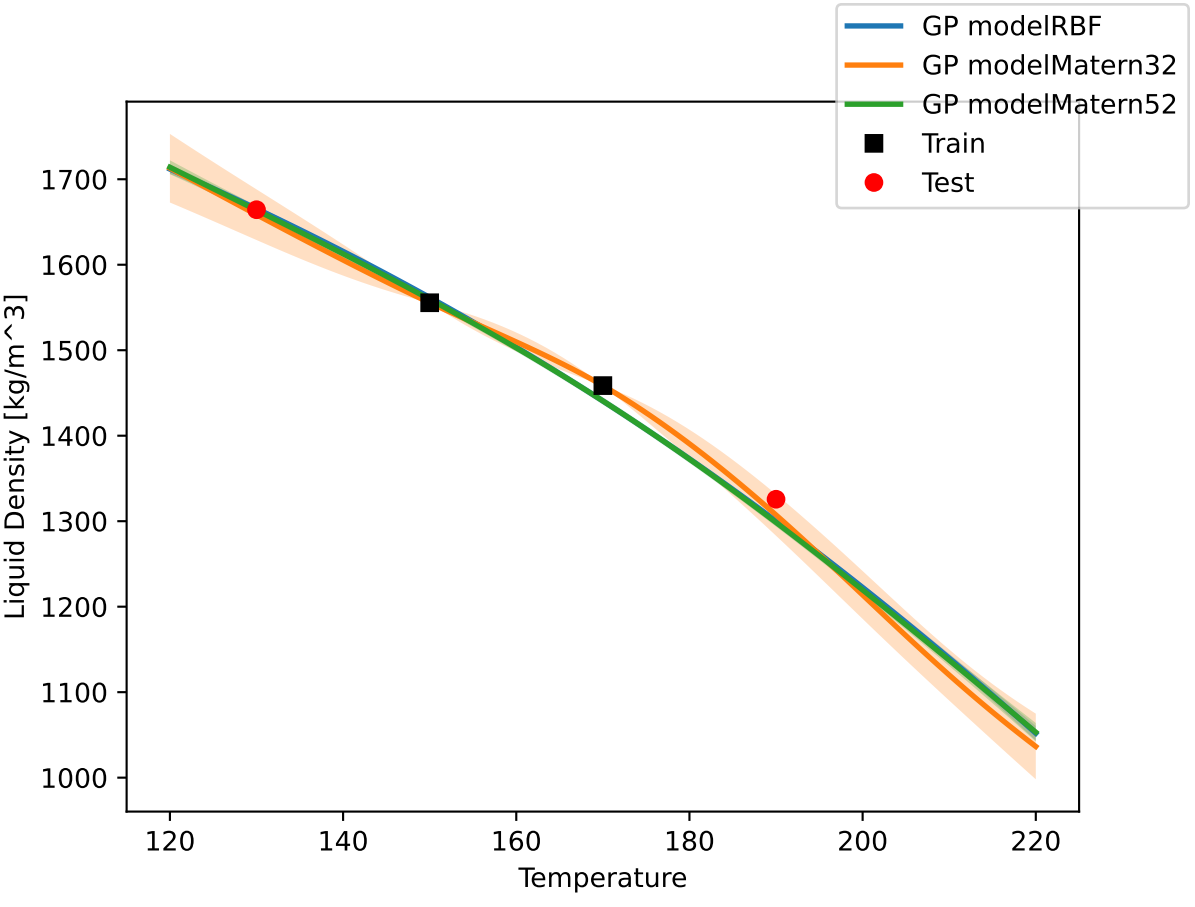
Temperature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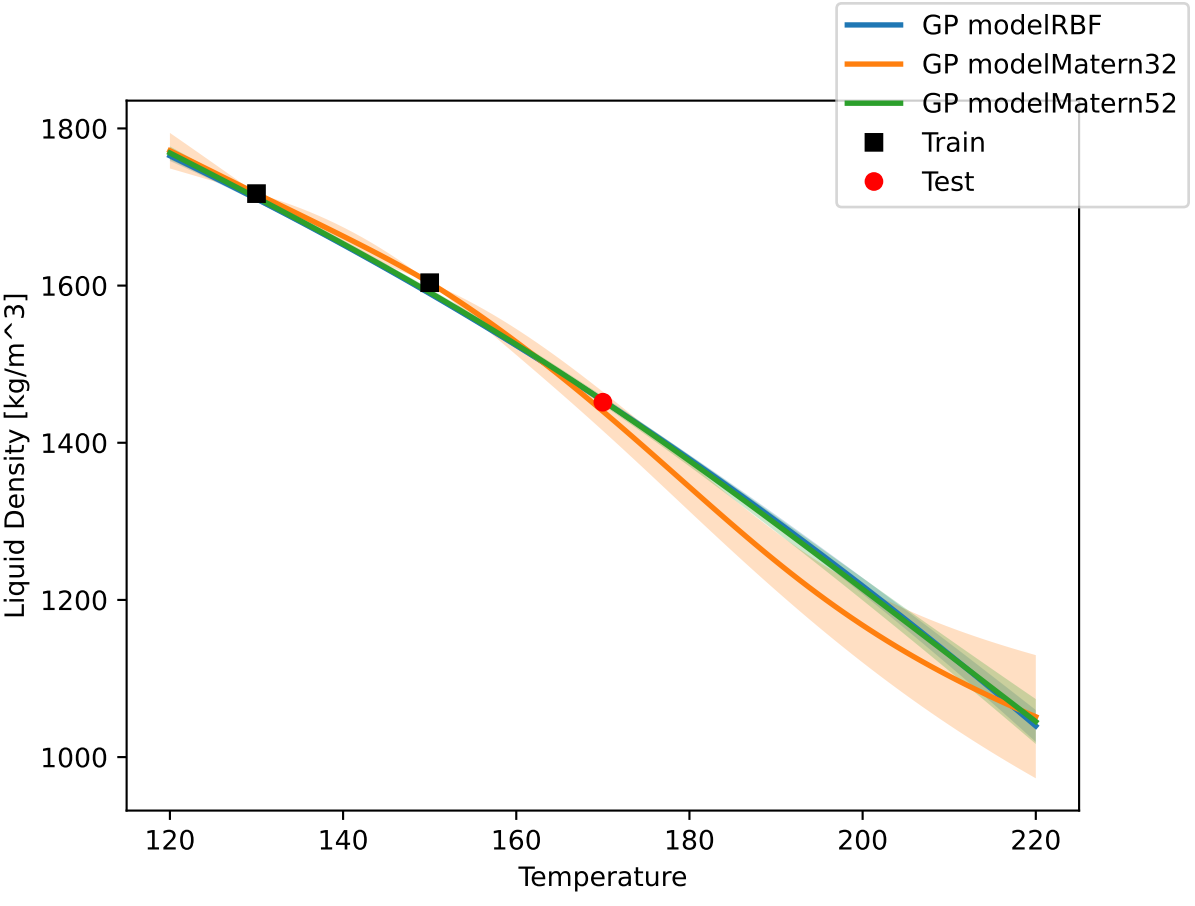
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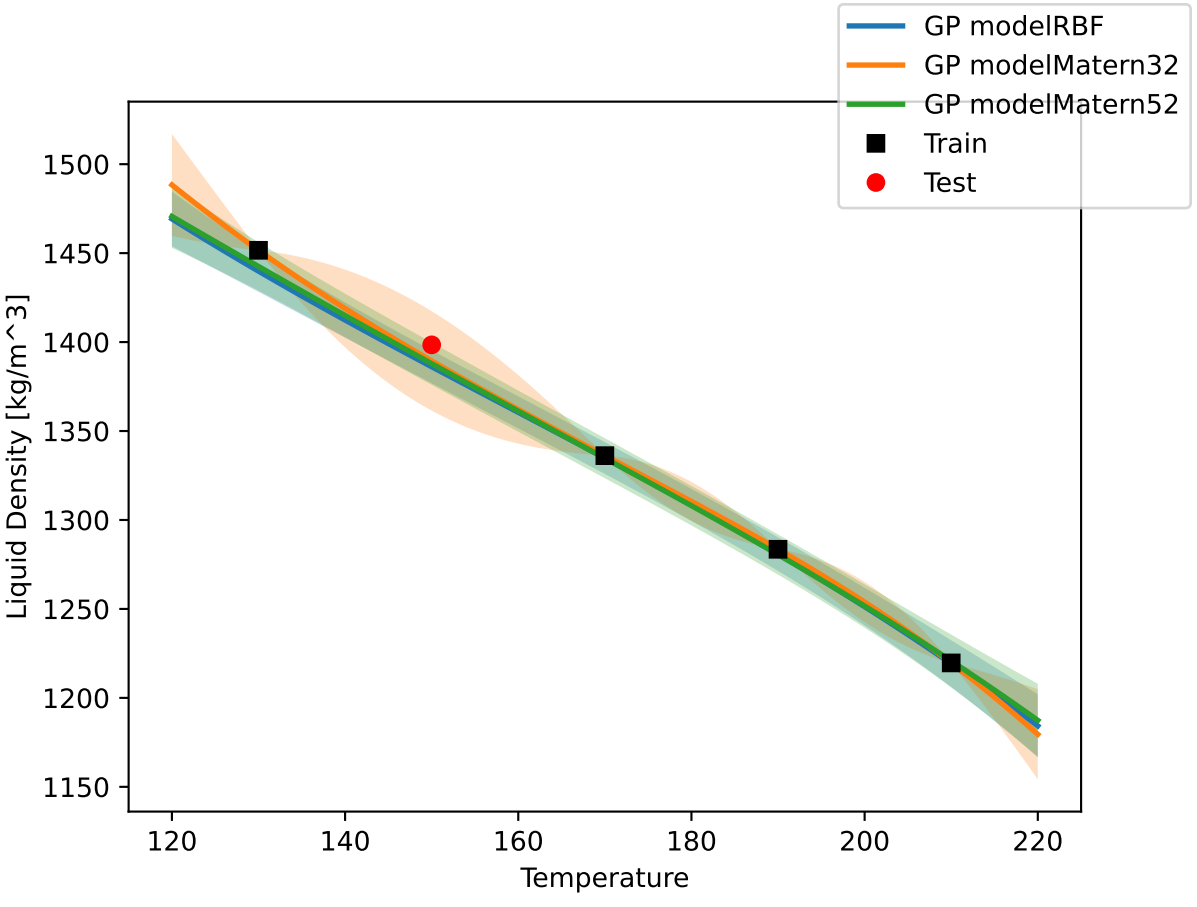
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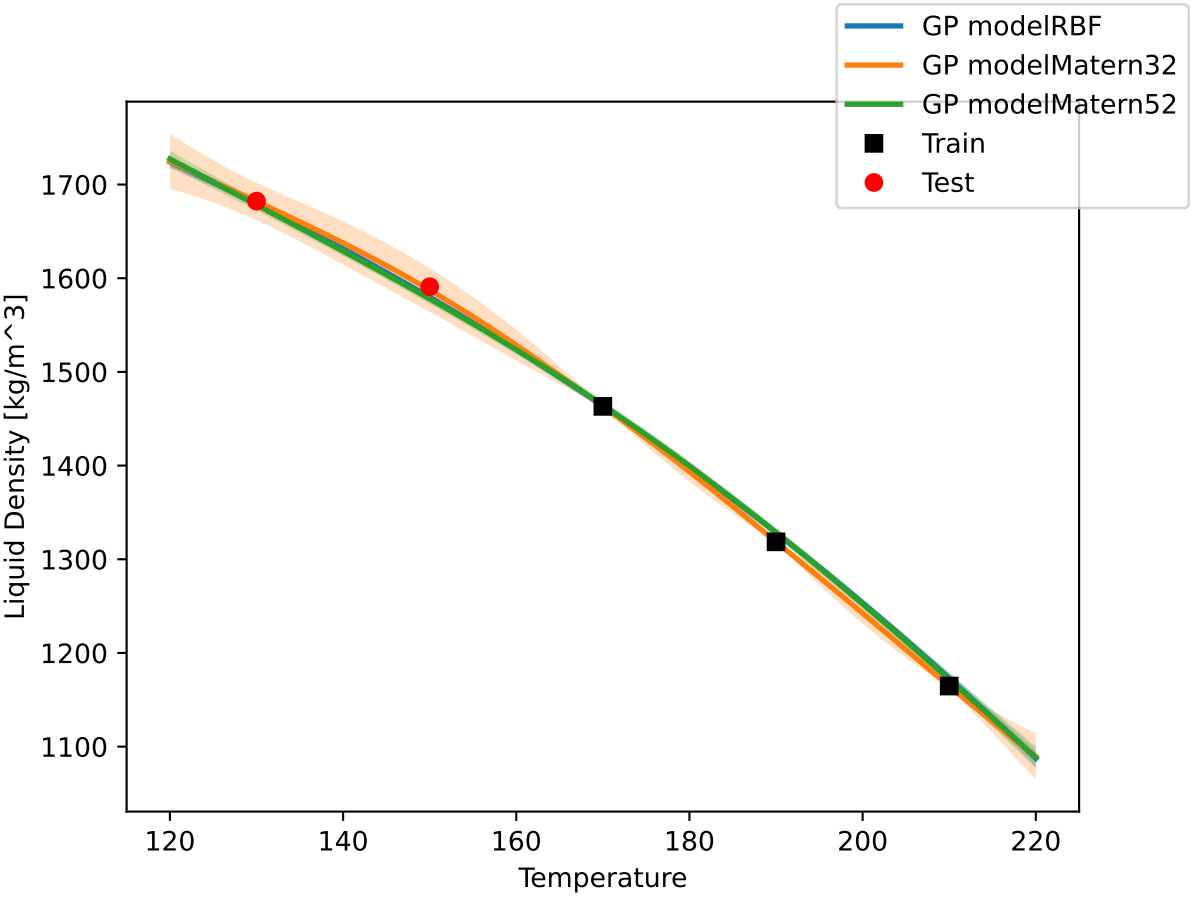
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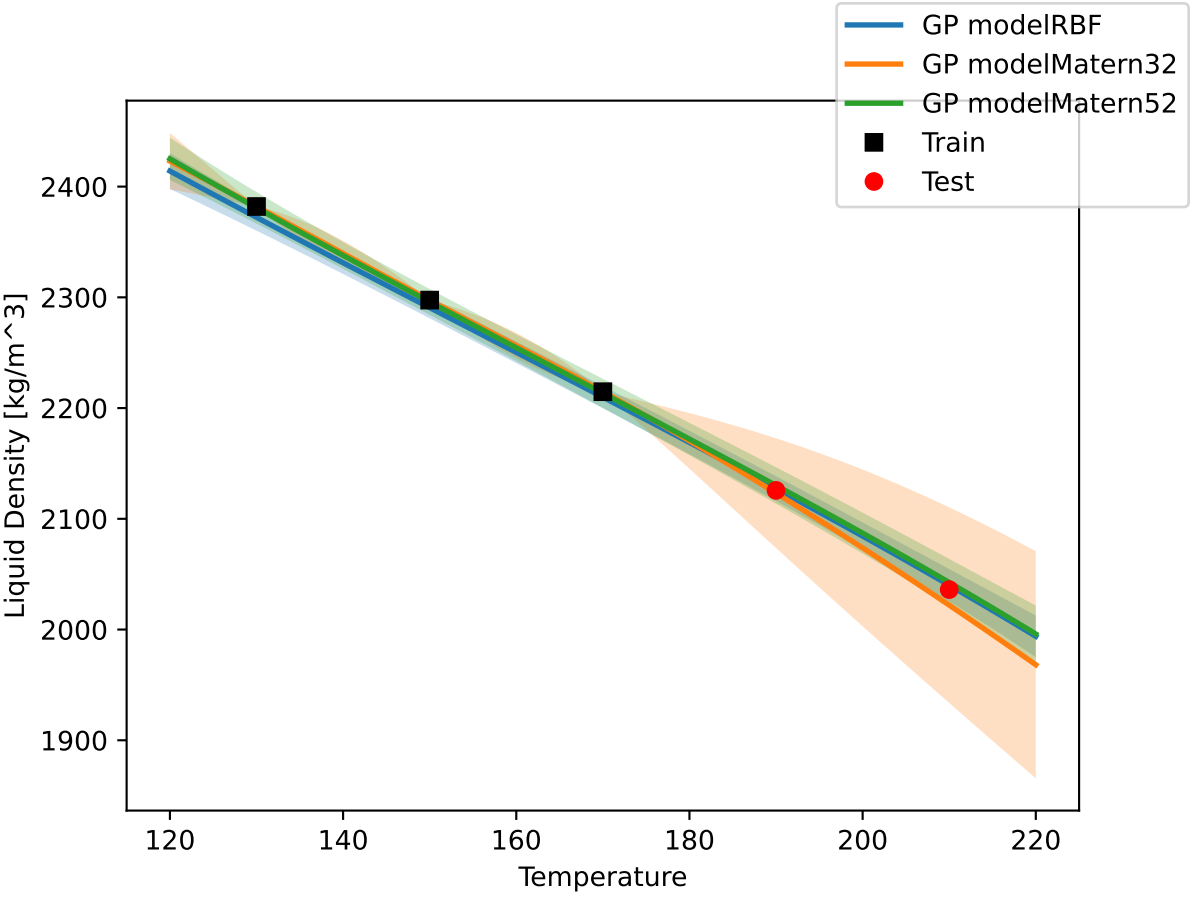
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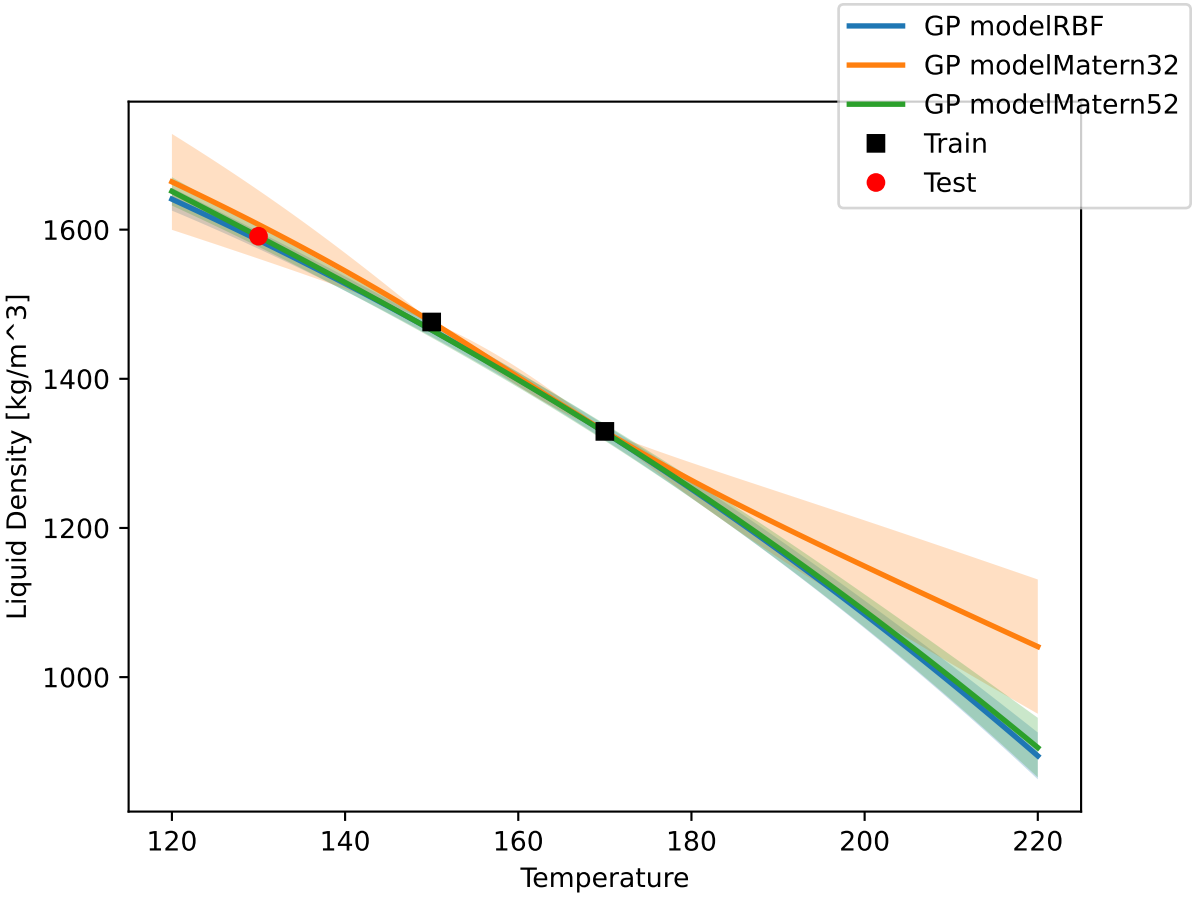
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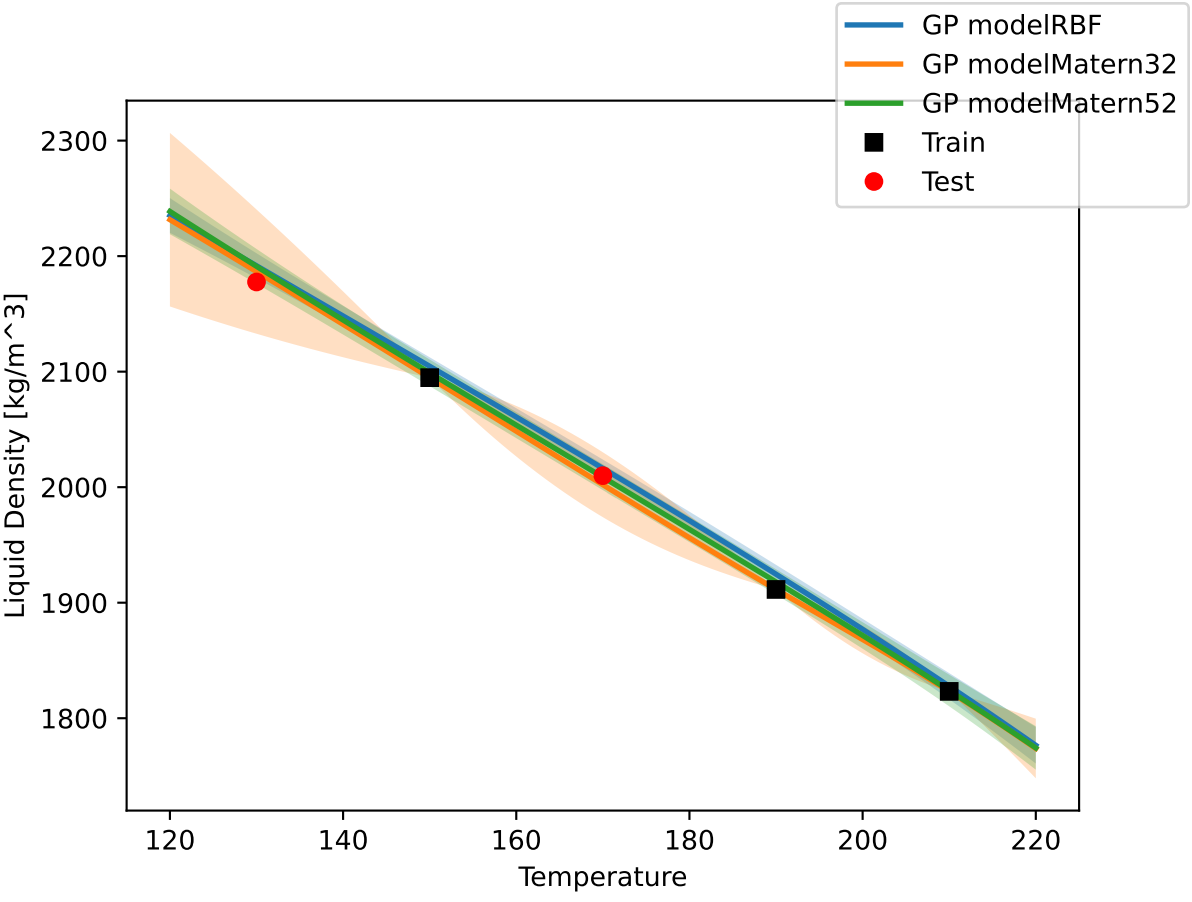
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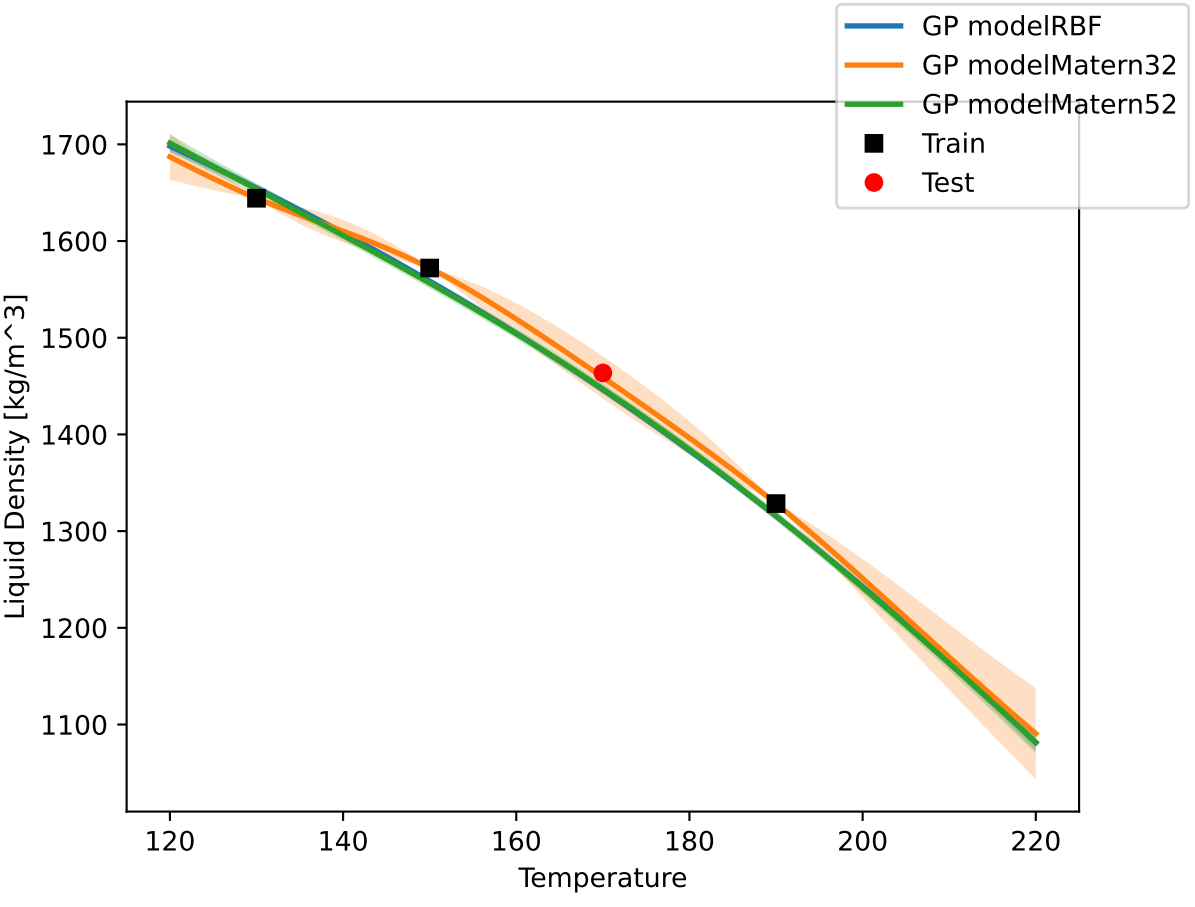
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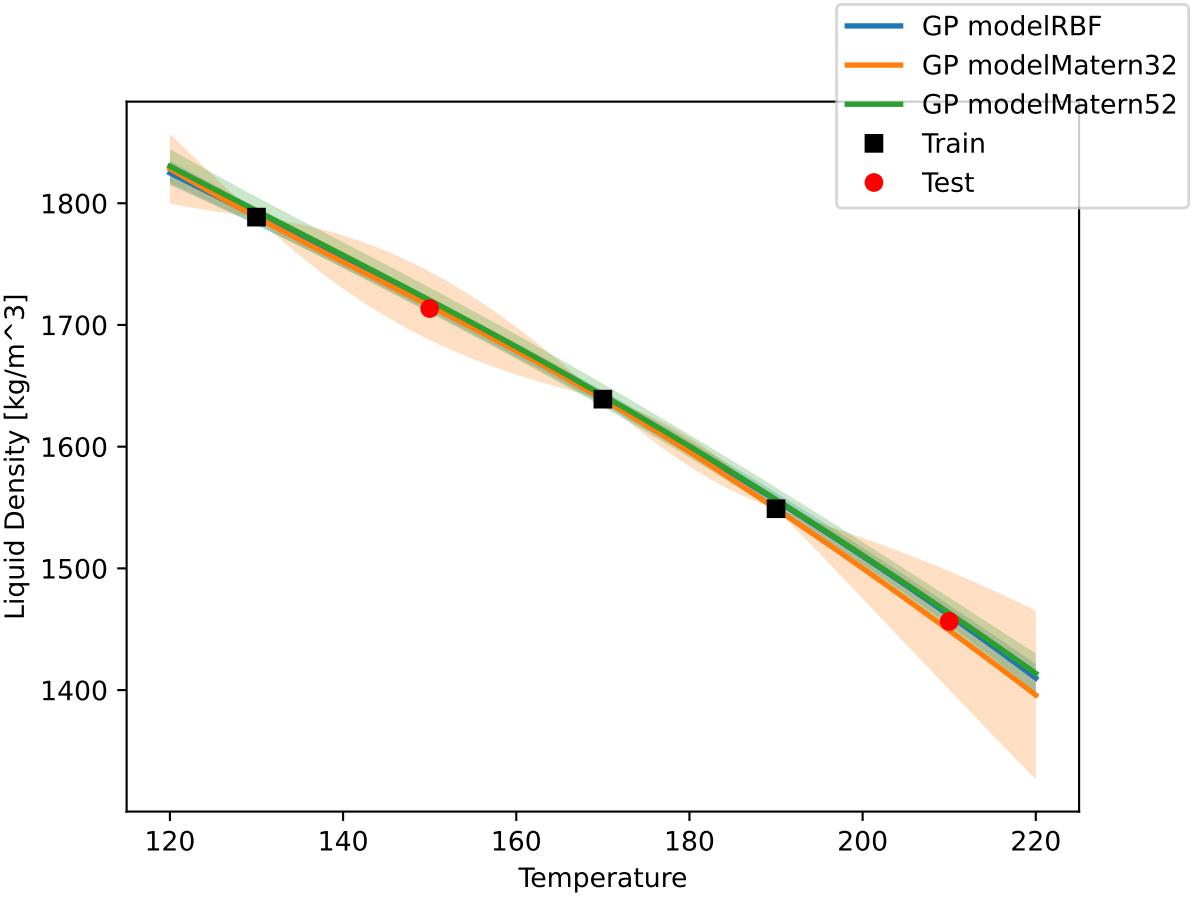
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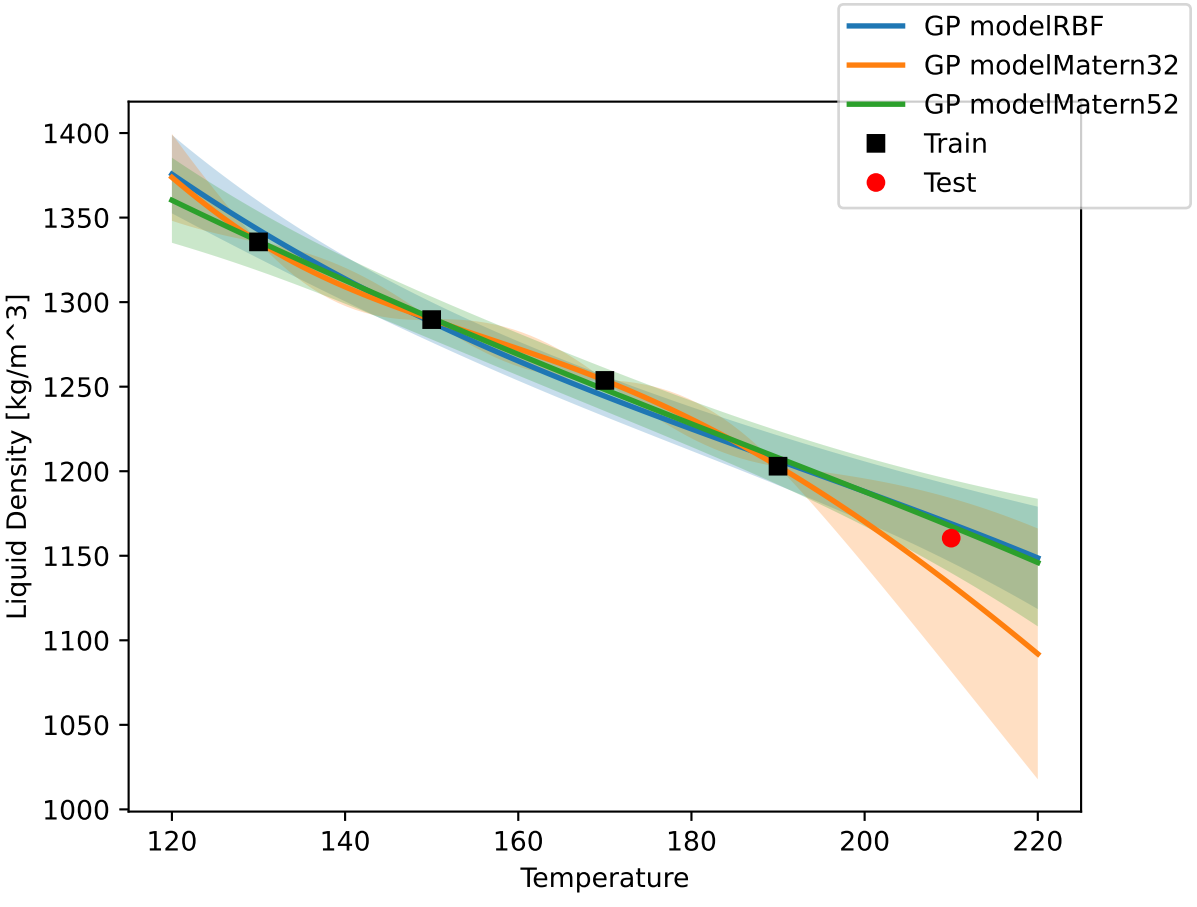
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Liquid Density [kg/m^3]
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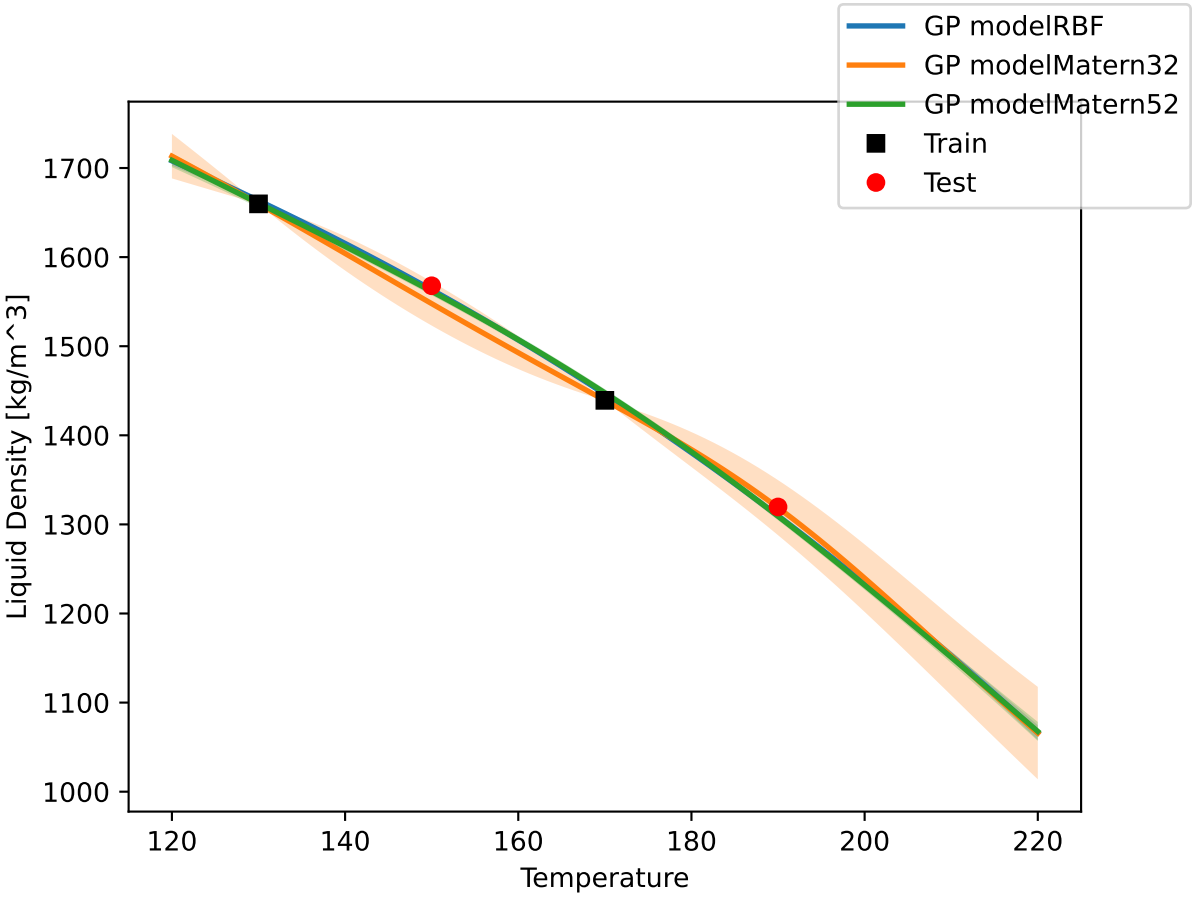
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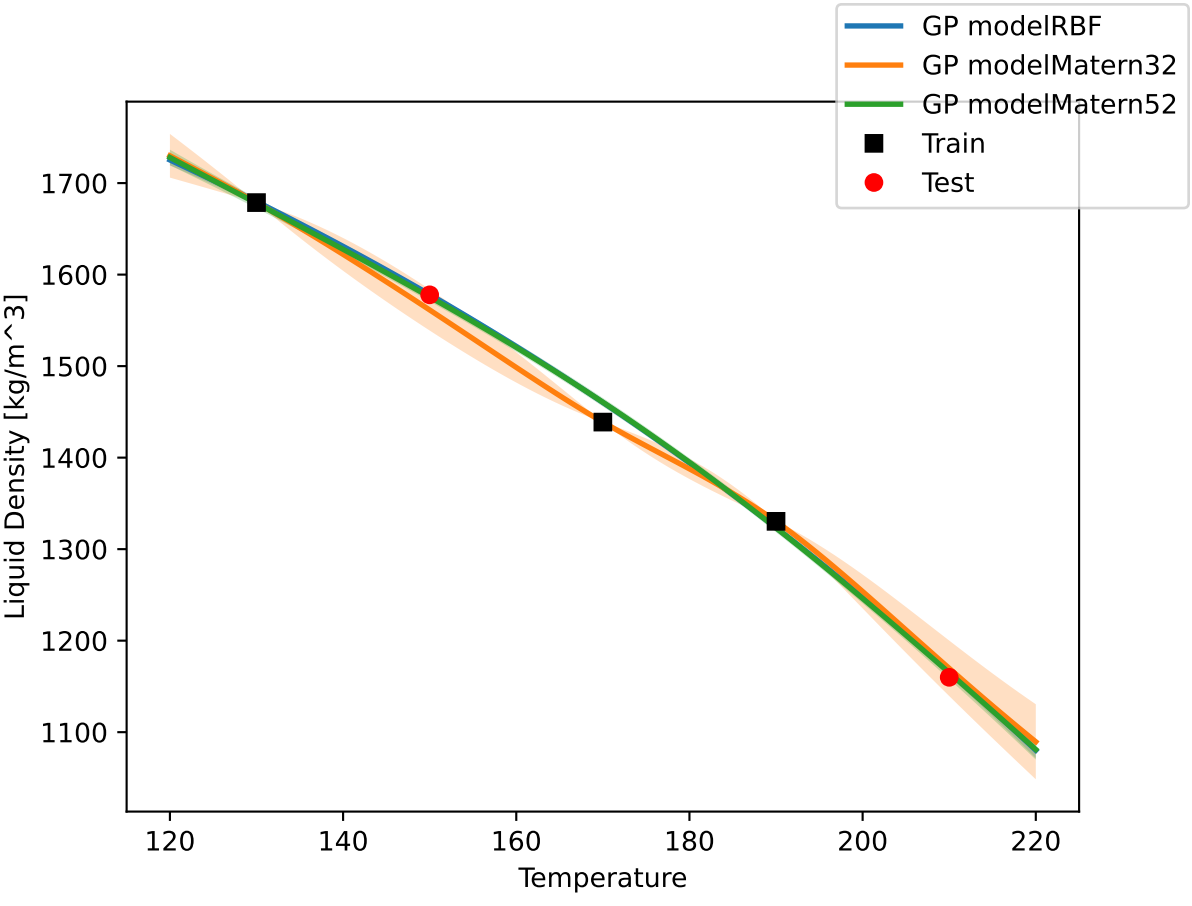
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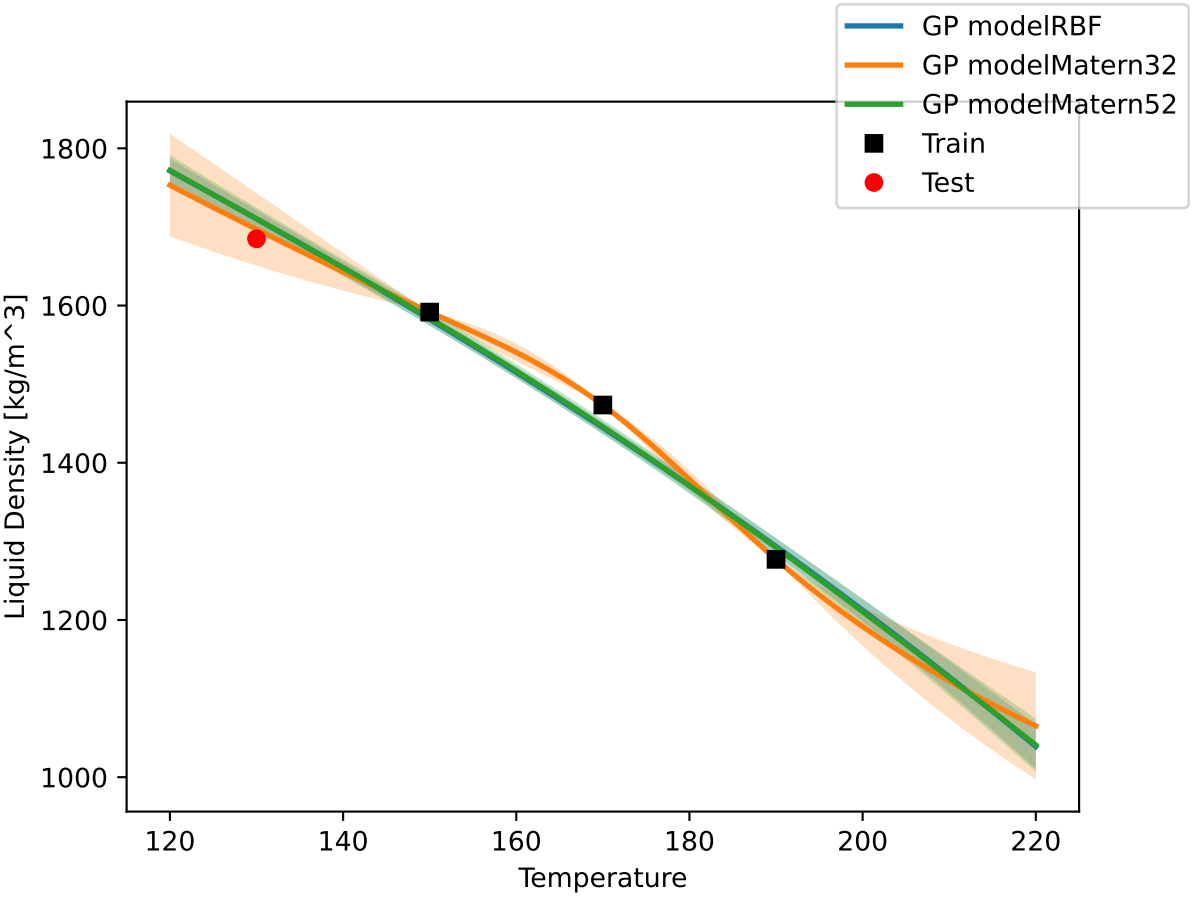
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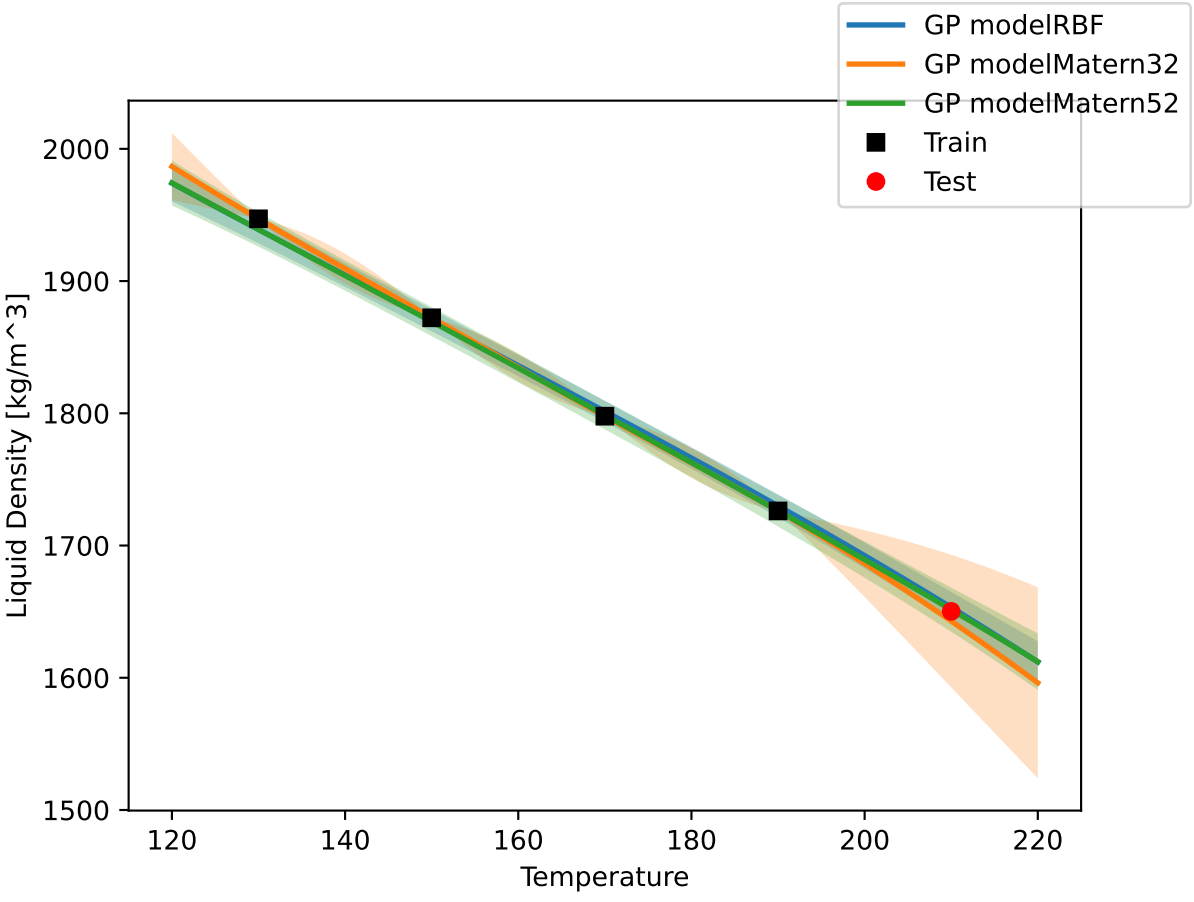
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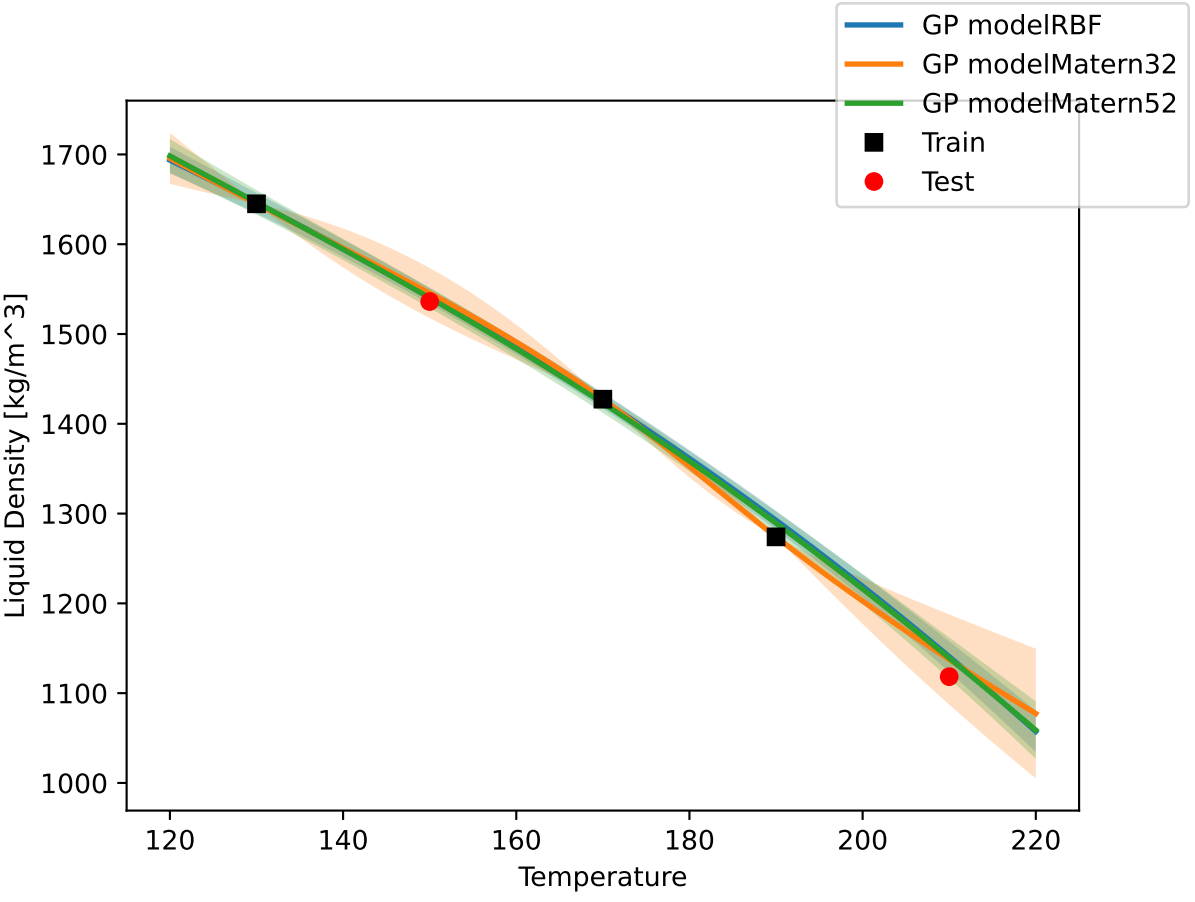
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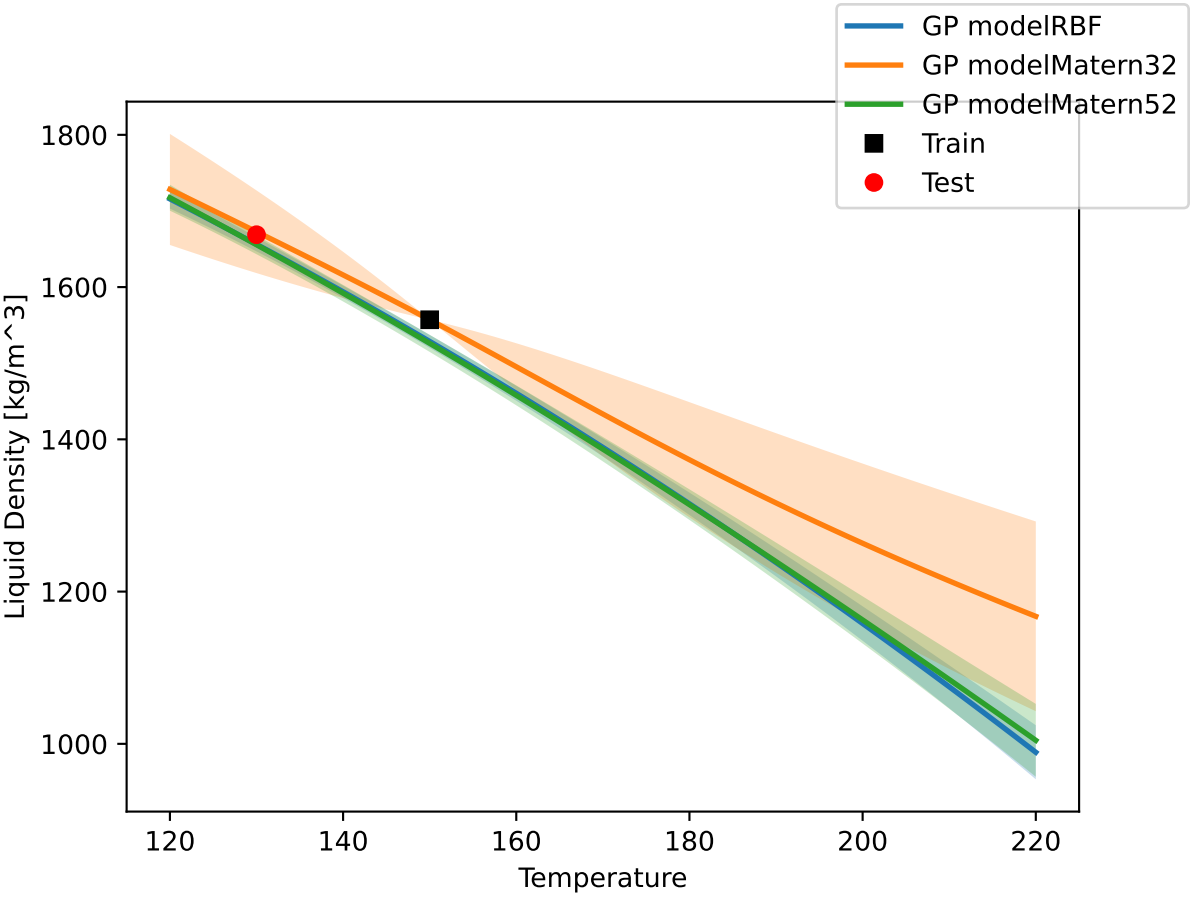
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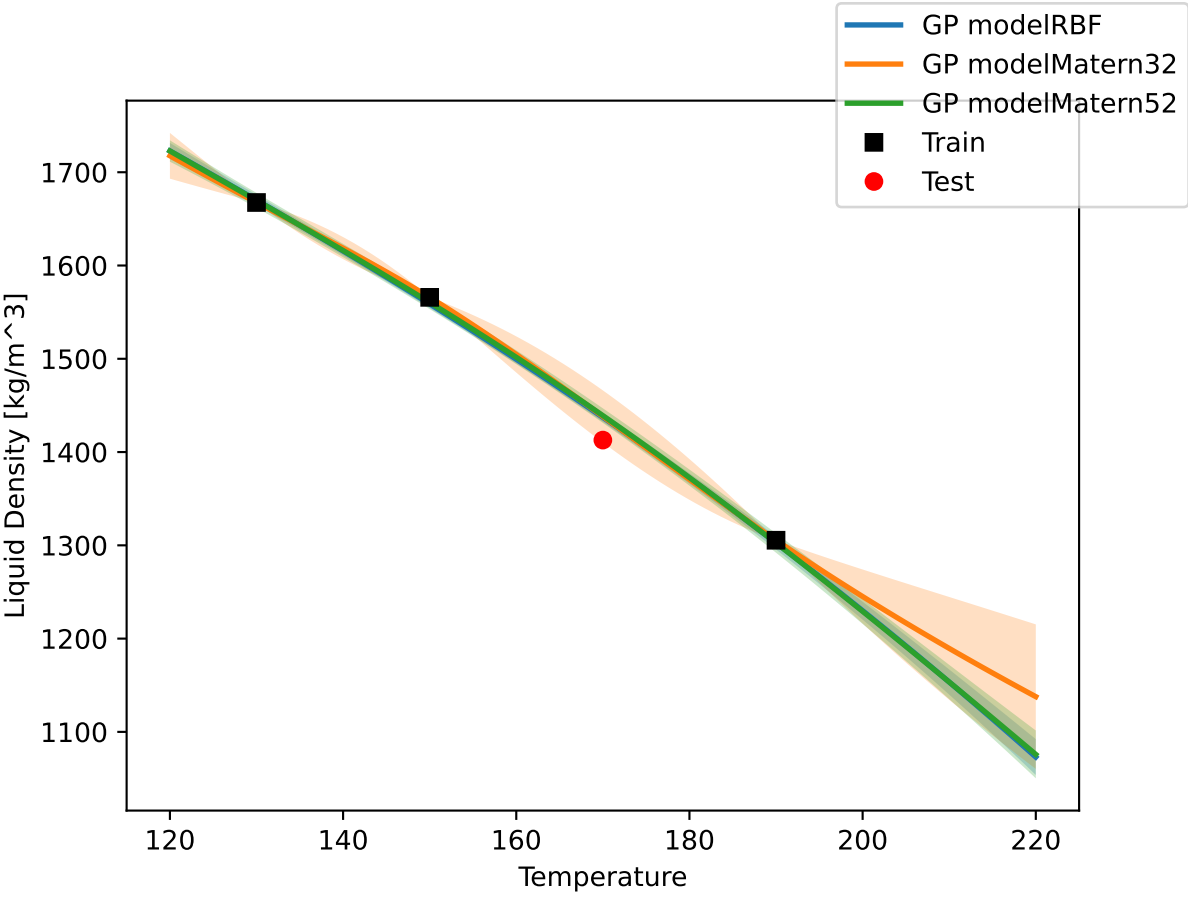
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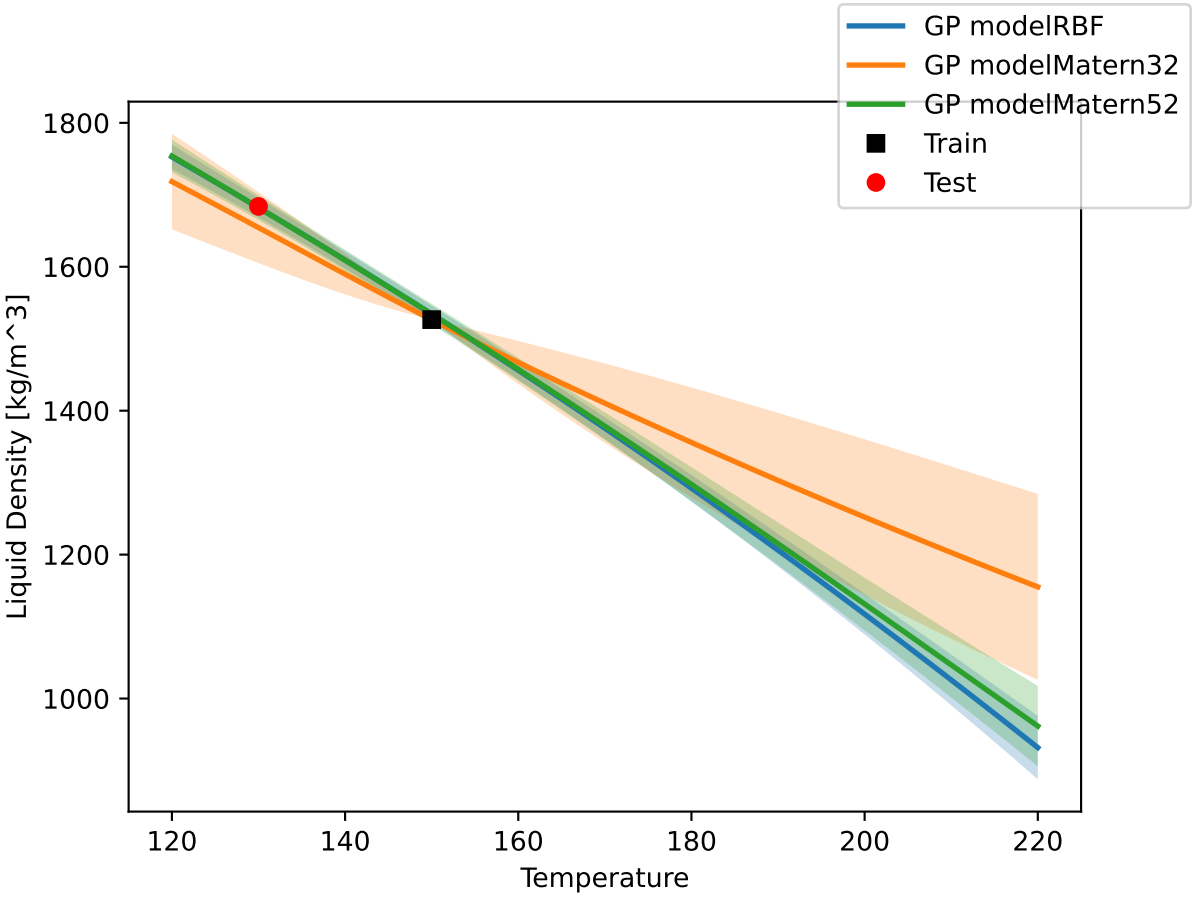
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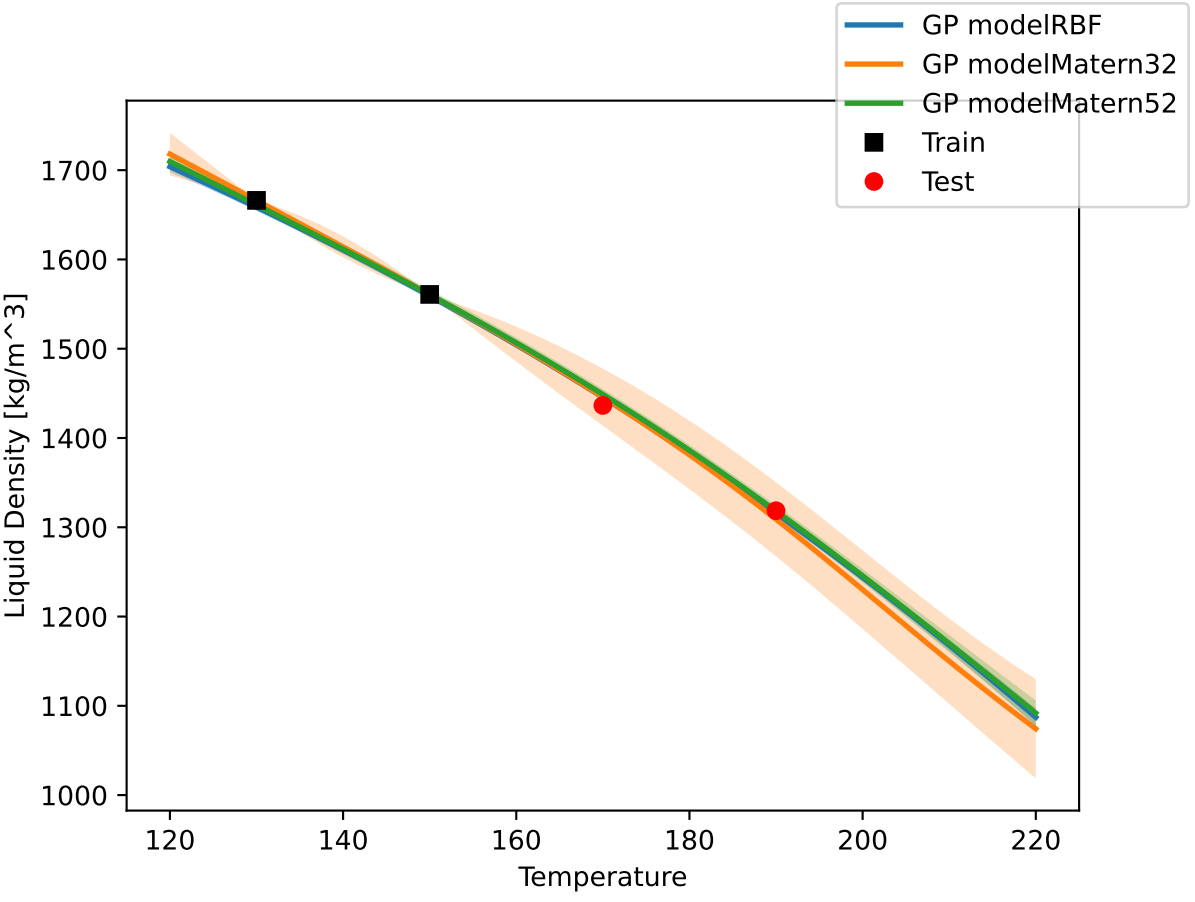
Temperature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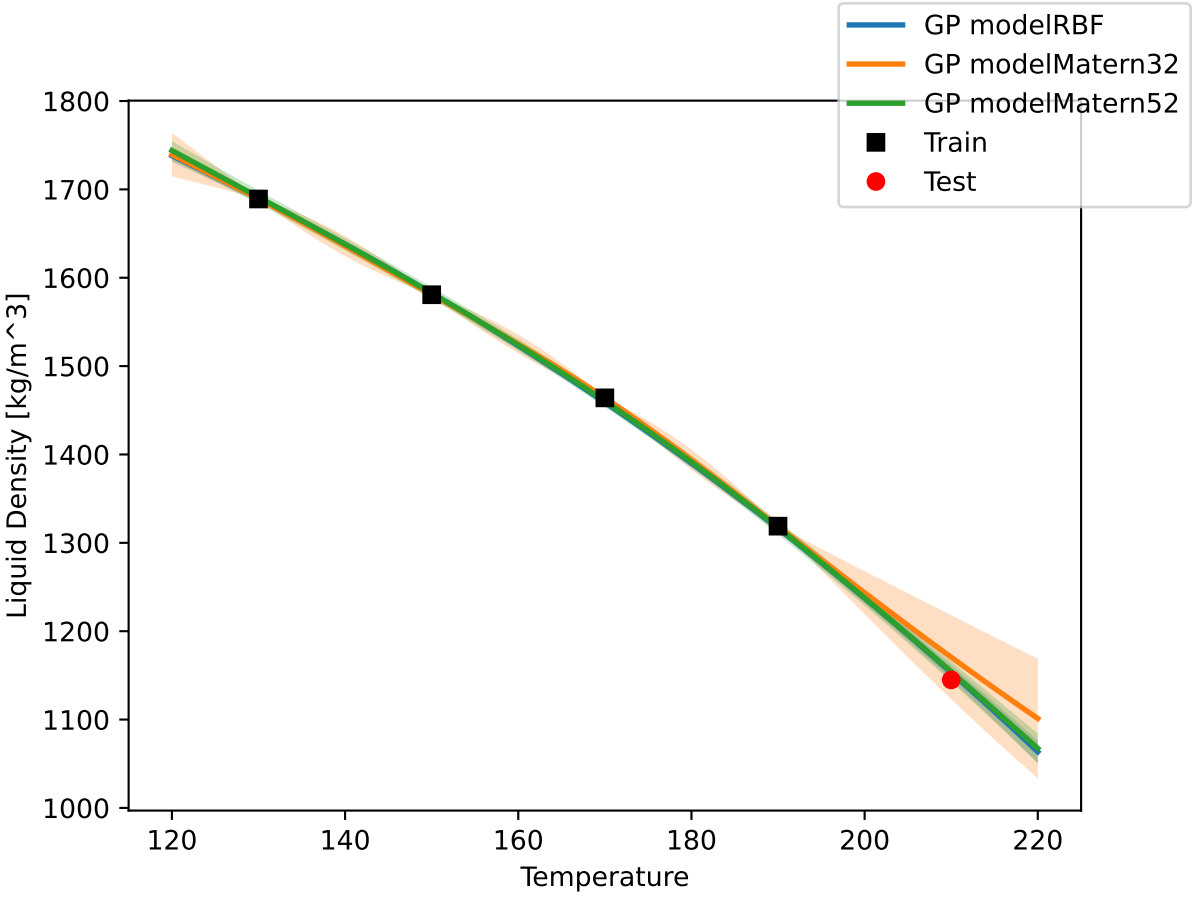
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Liquid Density [kg/m^3]
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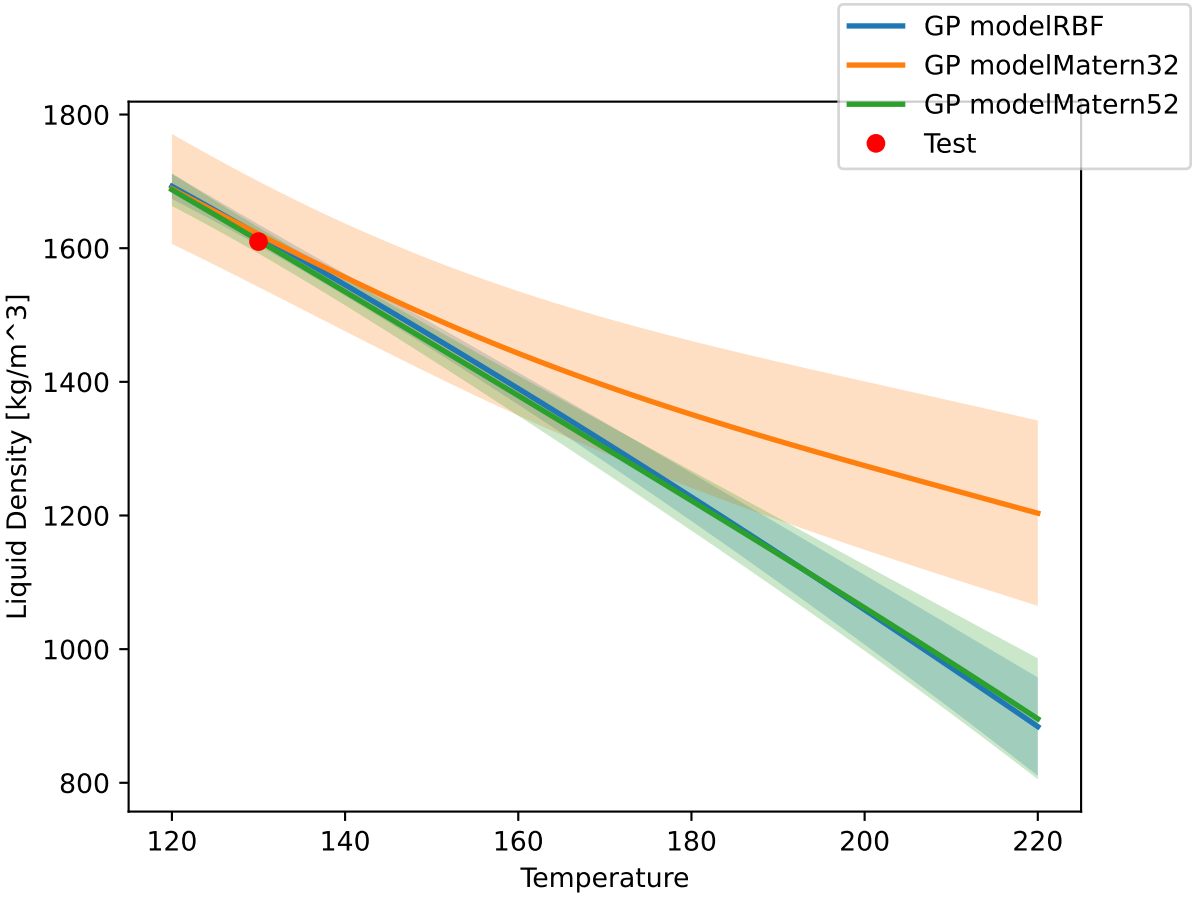
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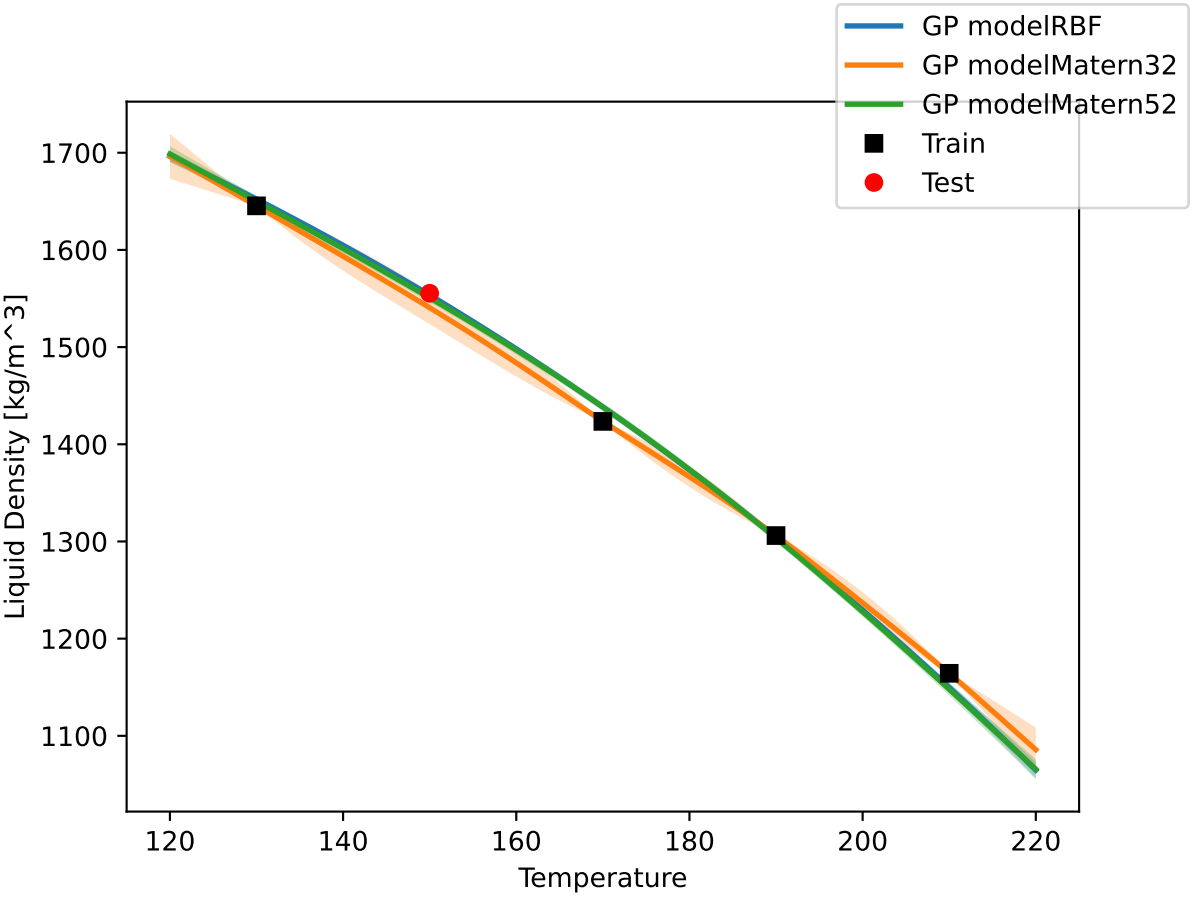
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1700
1600
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1400
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1200
1100
120
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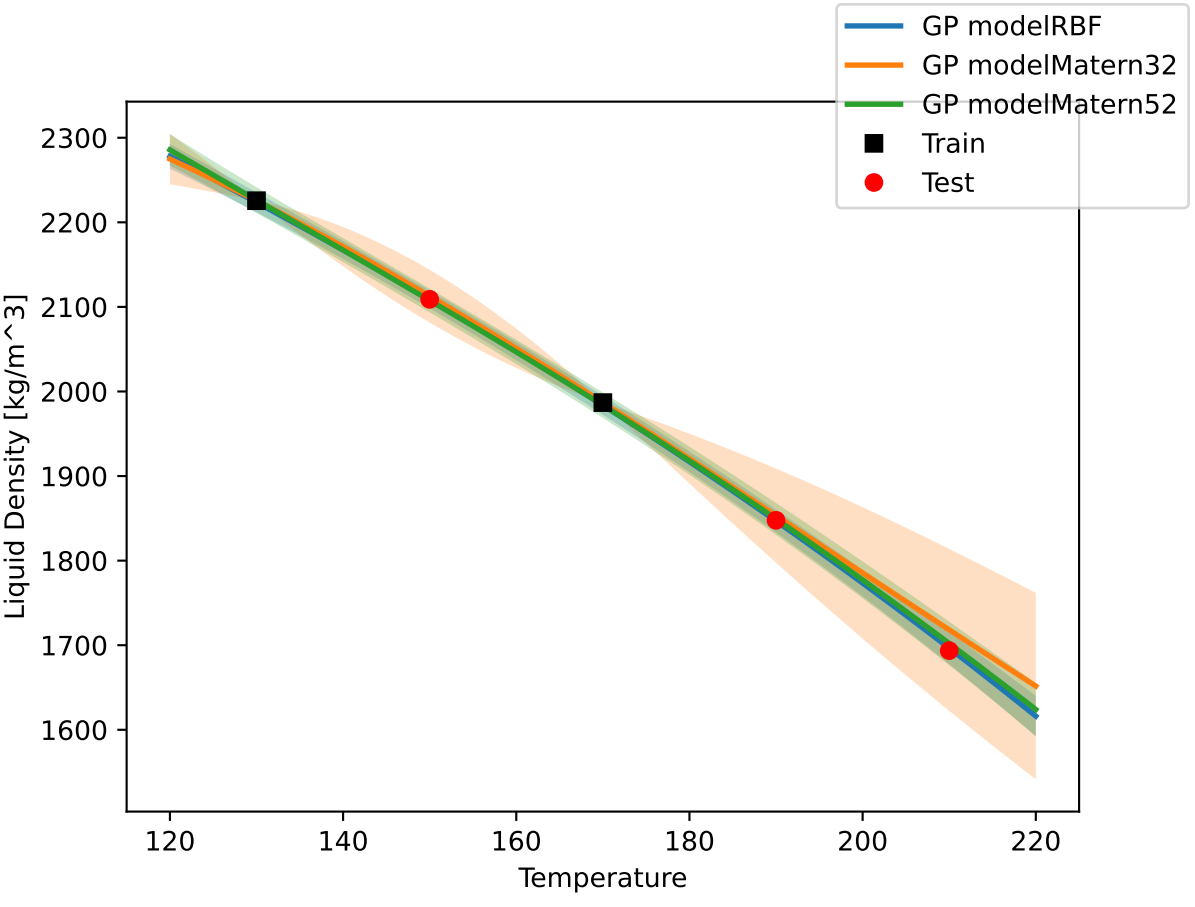
220
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
2300
2200
2100
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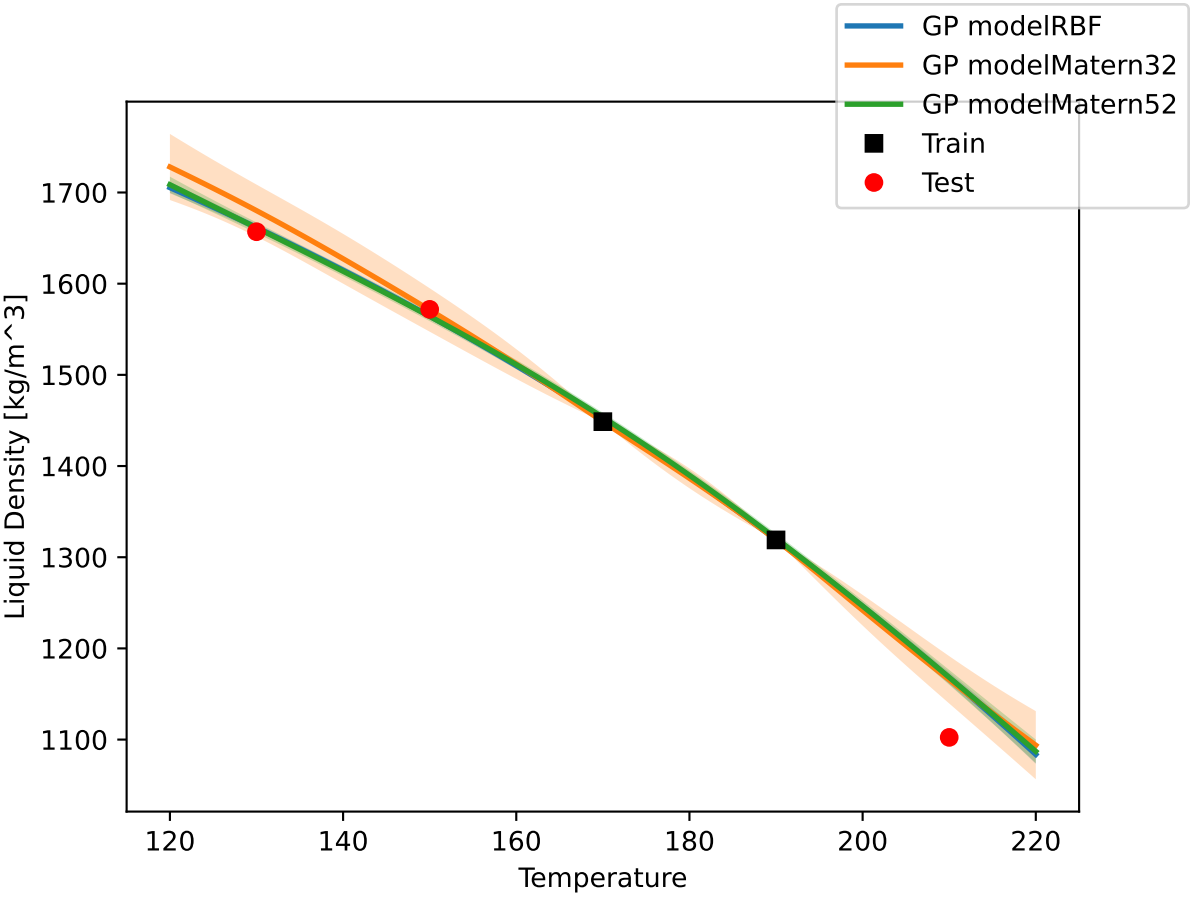
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1700
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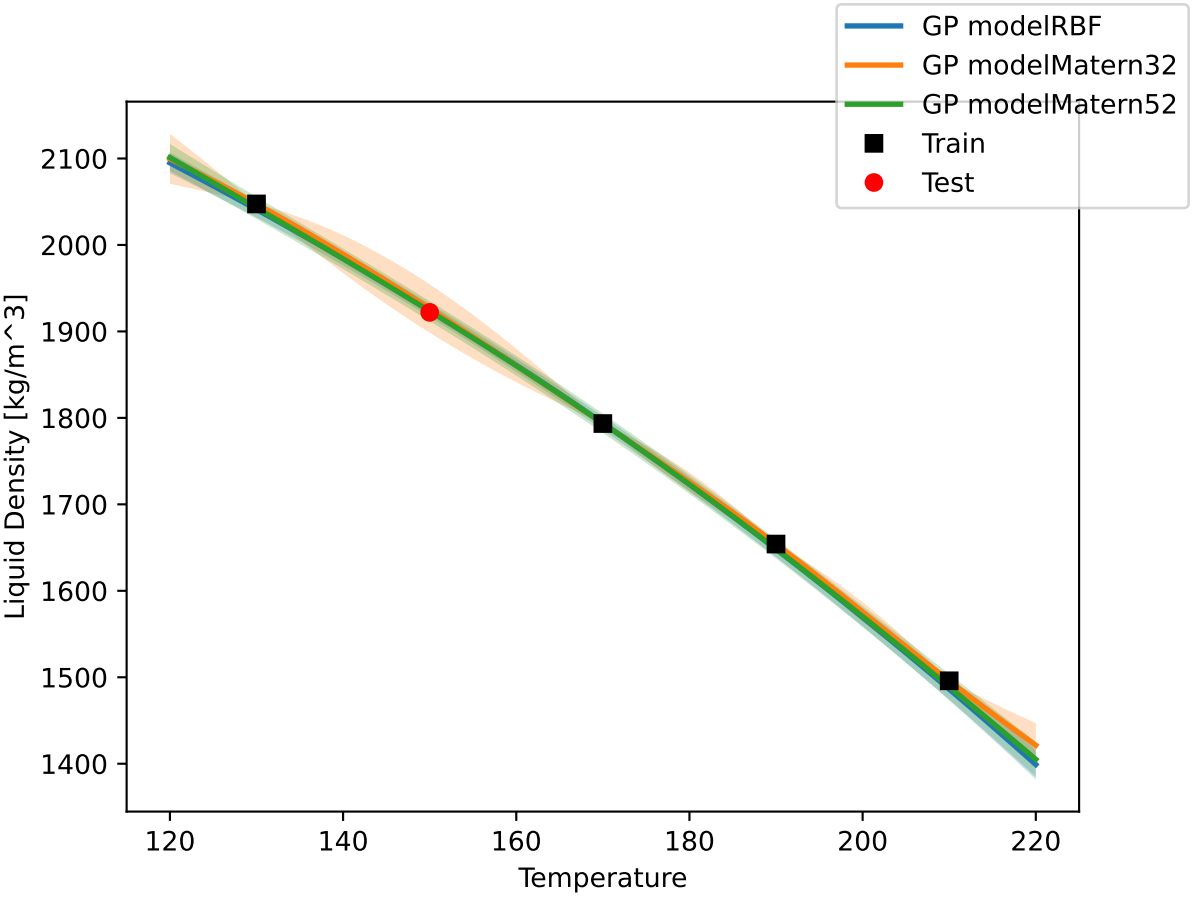
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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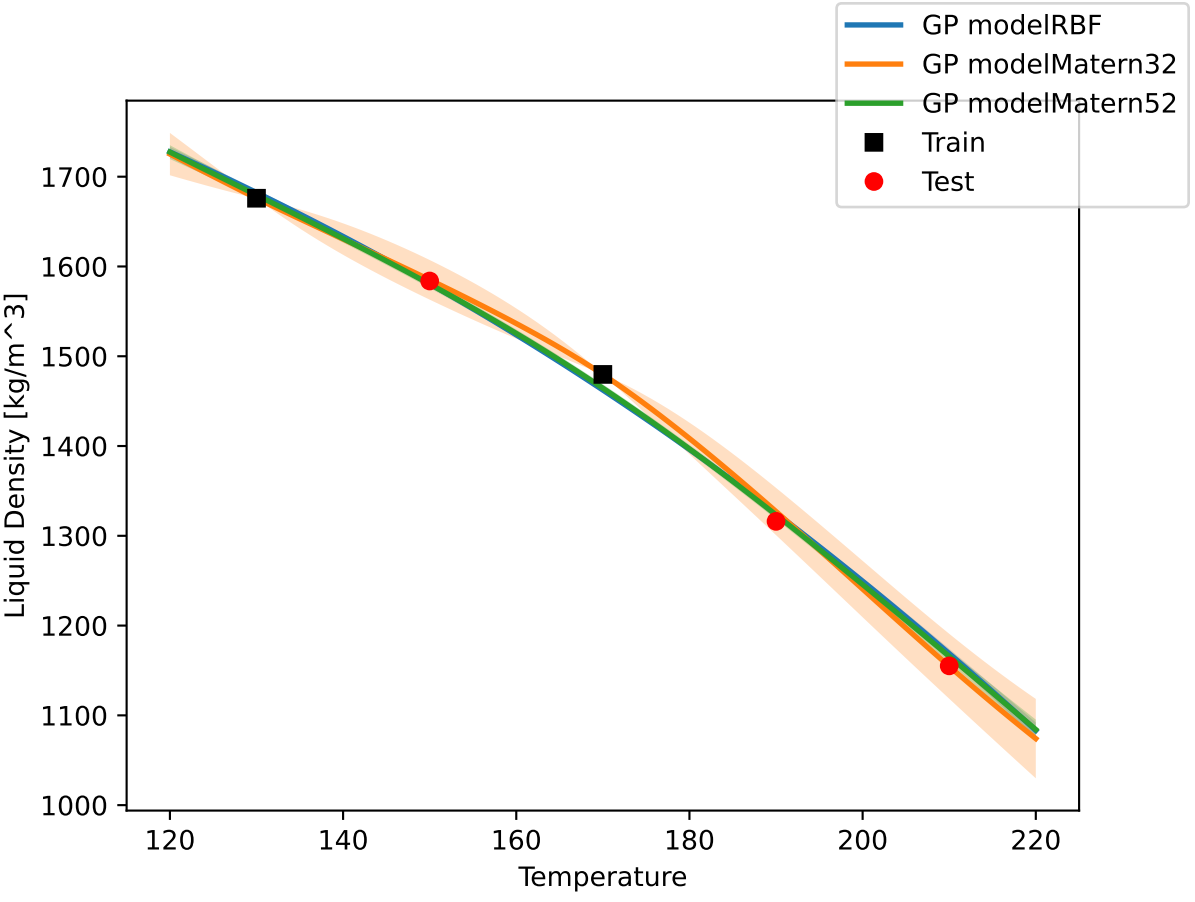
Temperature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Test
Liquid Density [kg/m^3]
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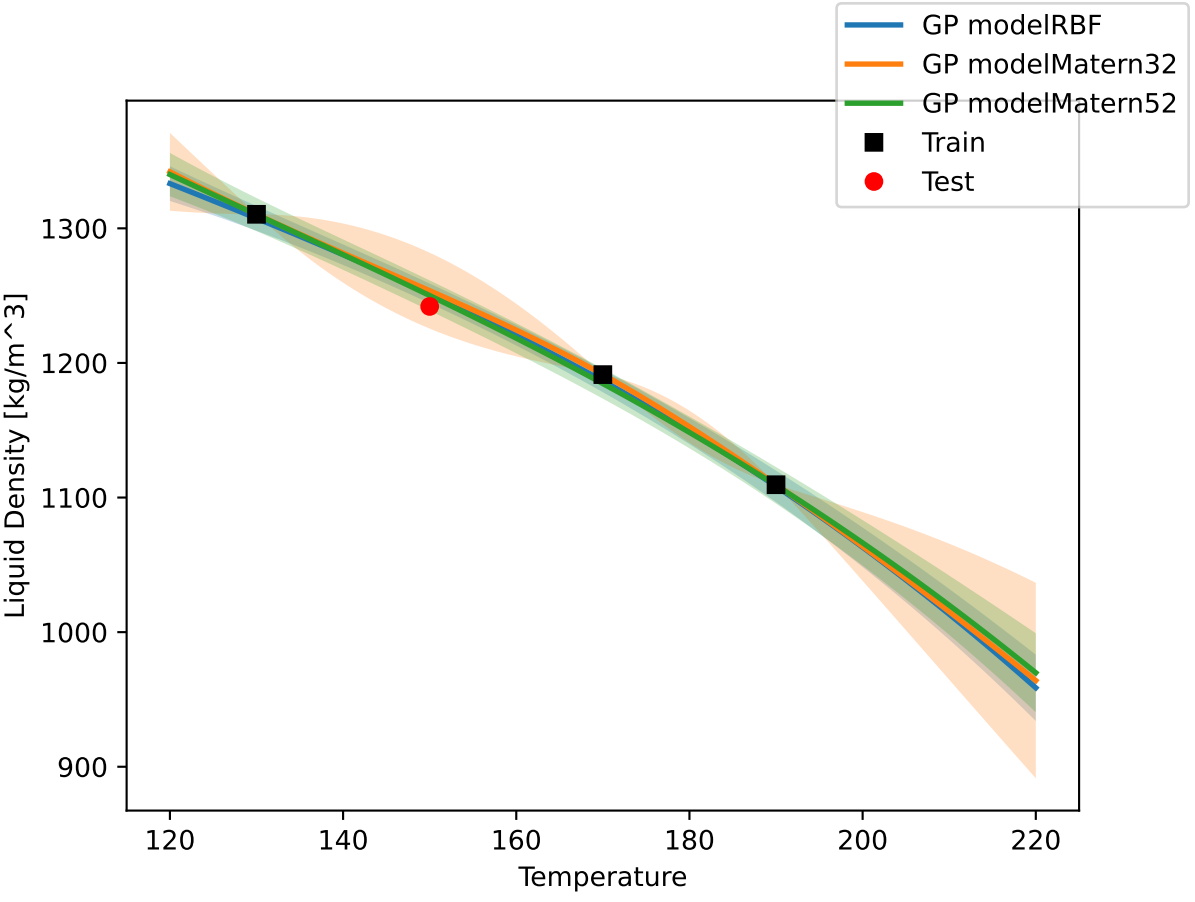
Temperature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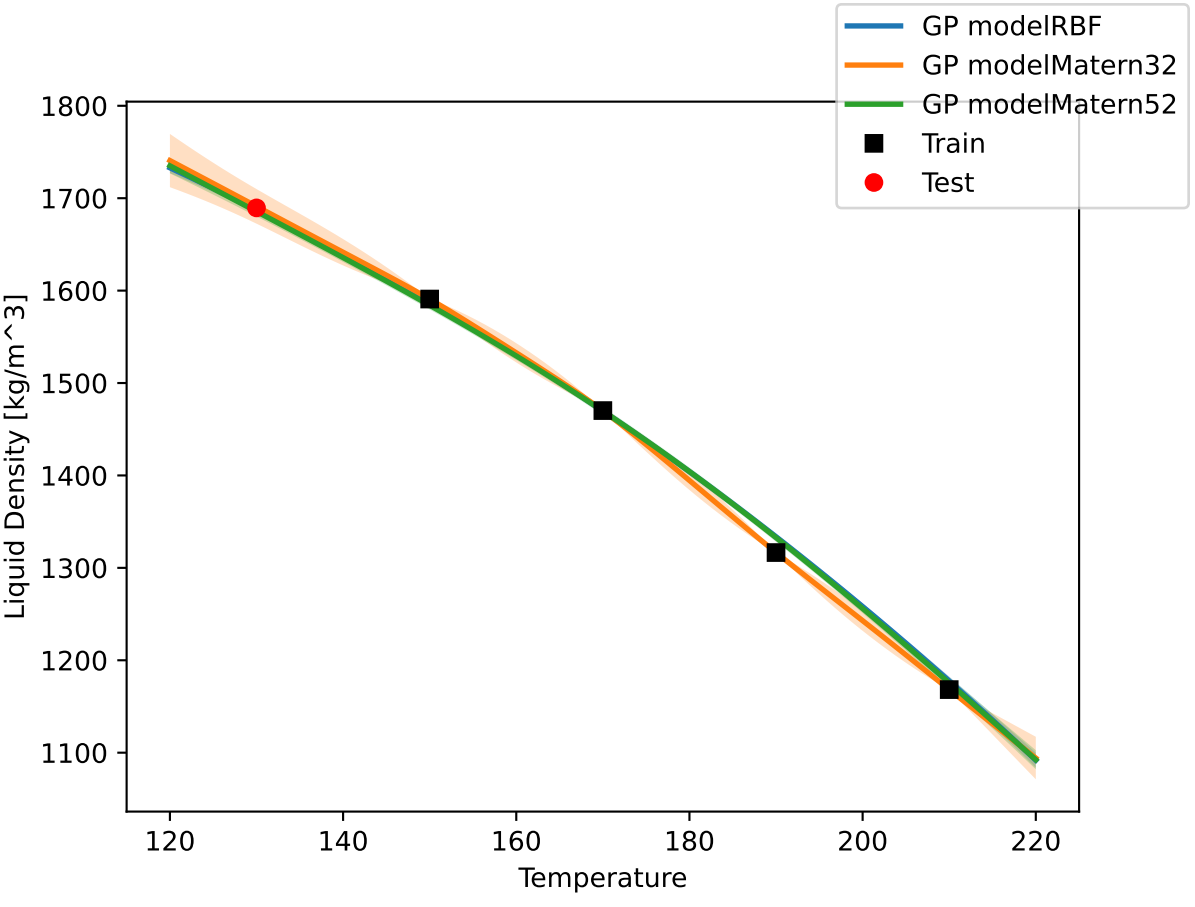
Temperature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Liquid Density [kg/m^3]
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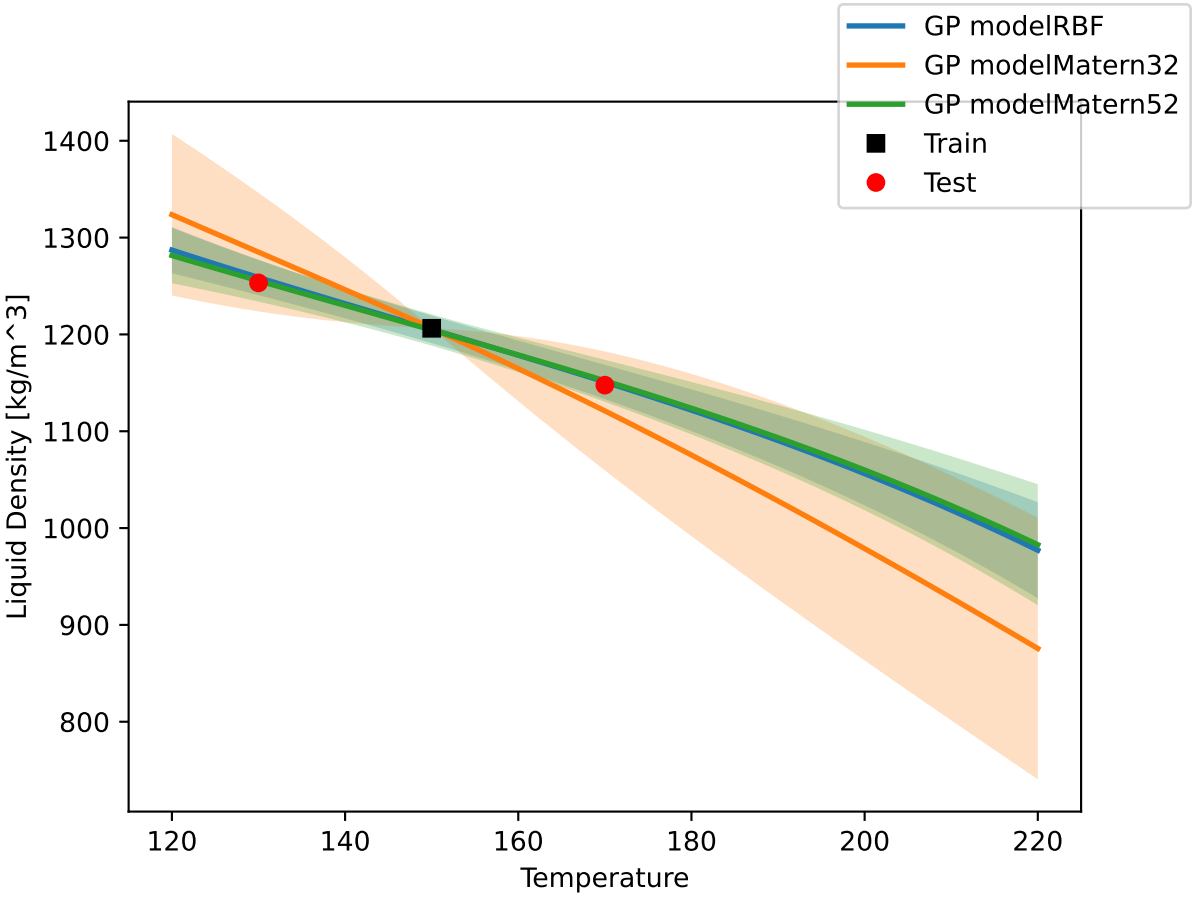
Temperature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Liquid Density [kg/m^3]
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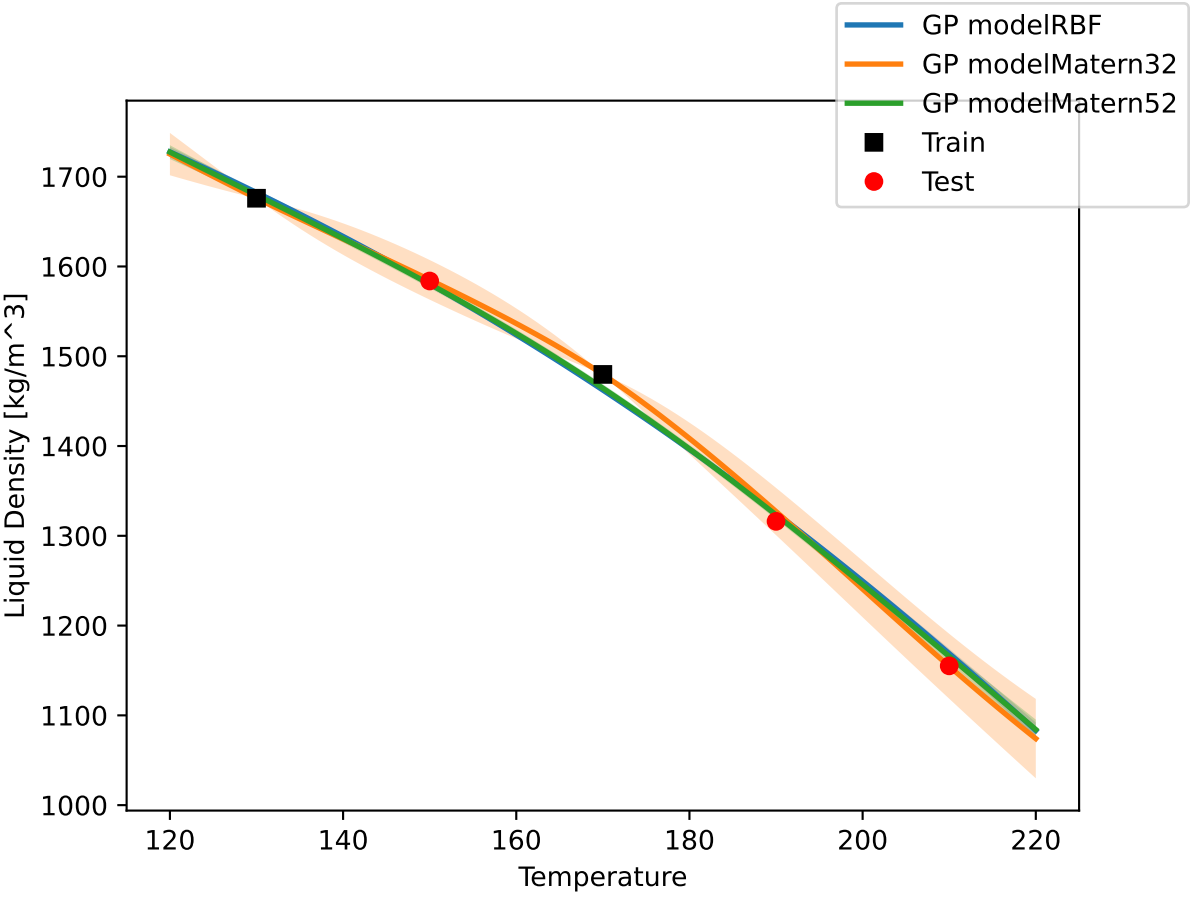
Temperature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Test
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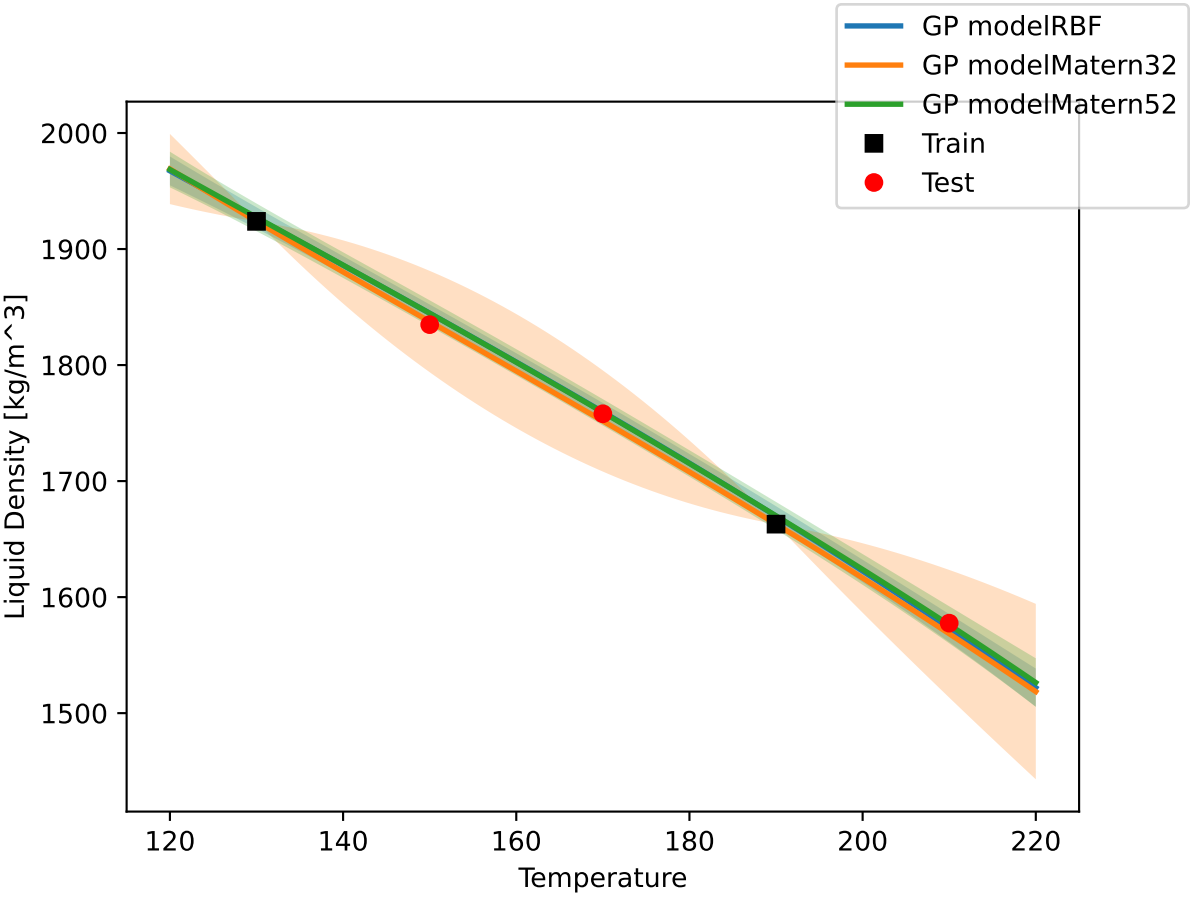
Temperature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Liquid Density [kg/m^3]
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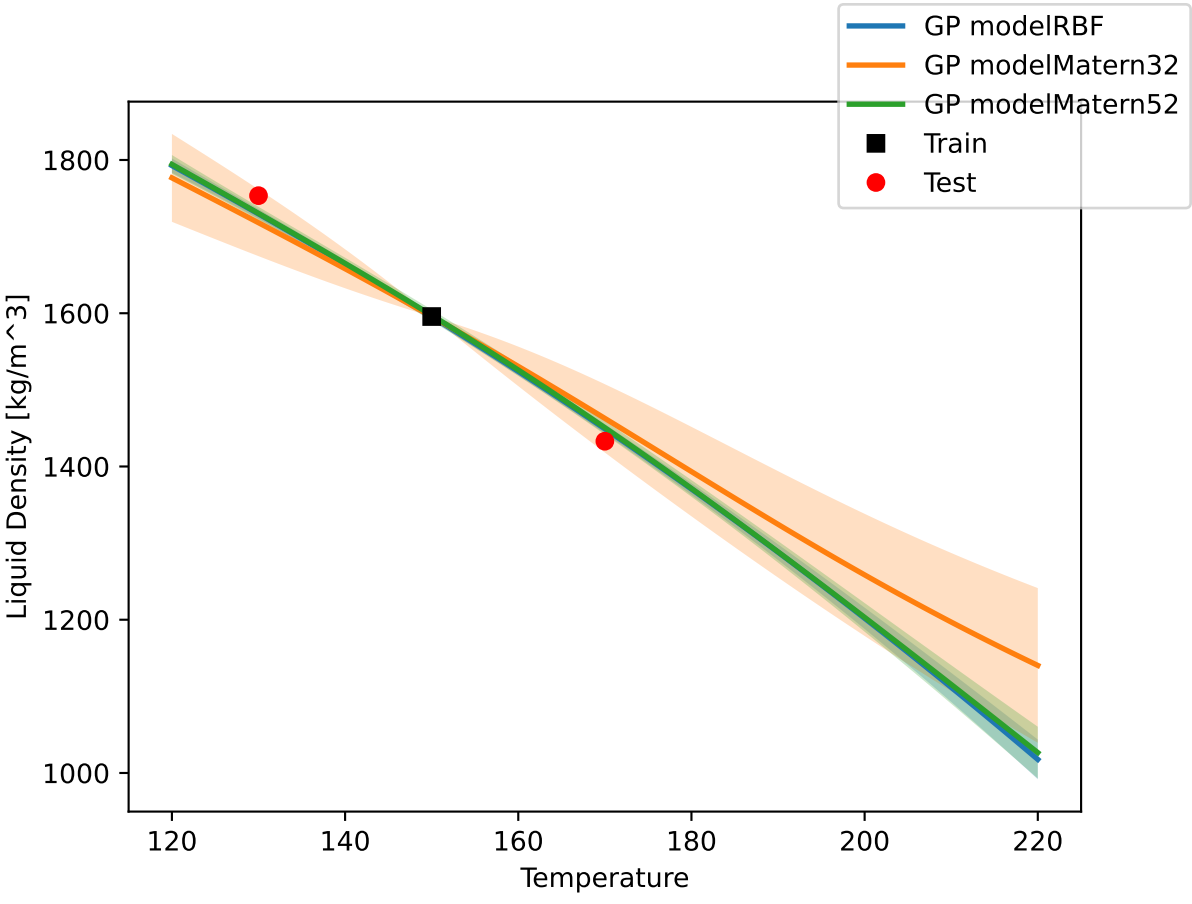
Temperature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Train
Test
Liquid Density [kg/m^3]
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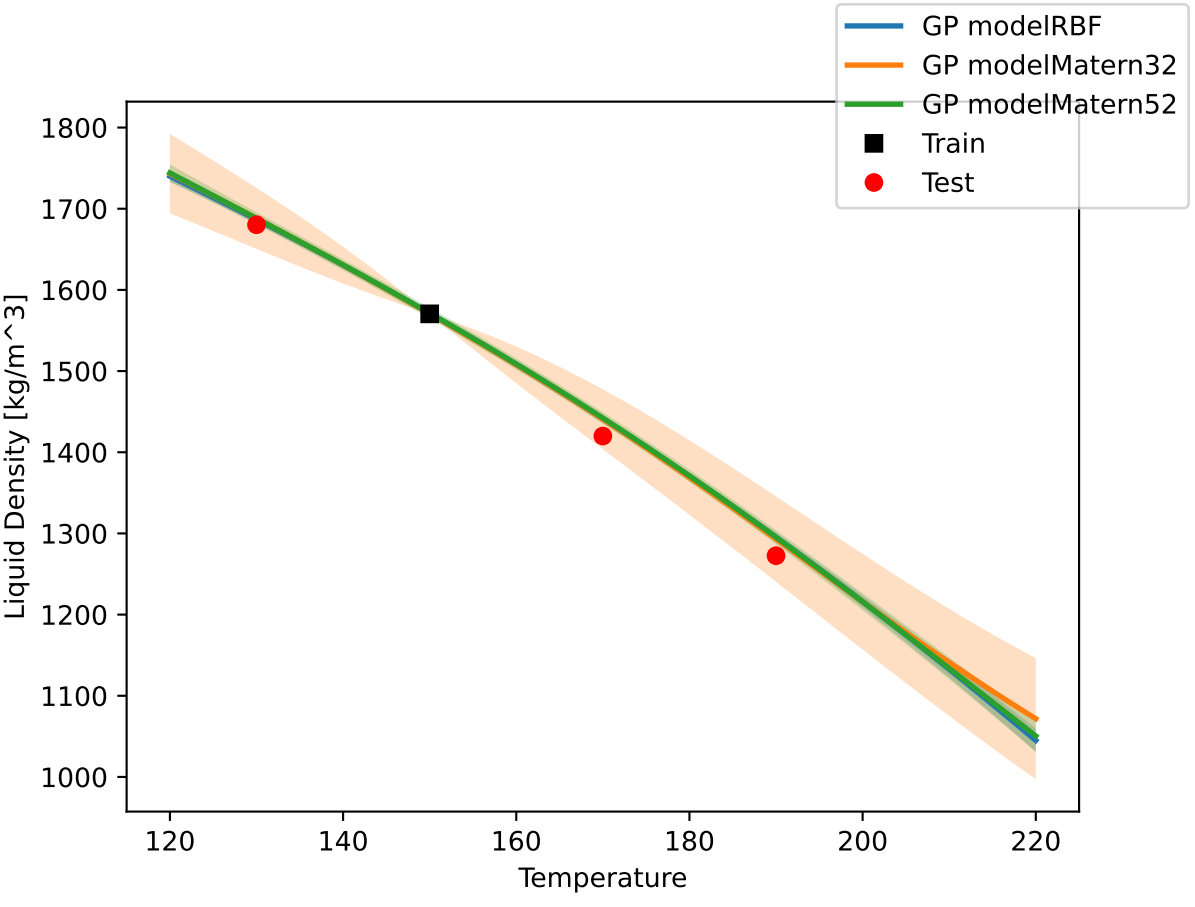
Temperature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Train
Test
Liquid Density [kg/m^3]
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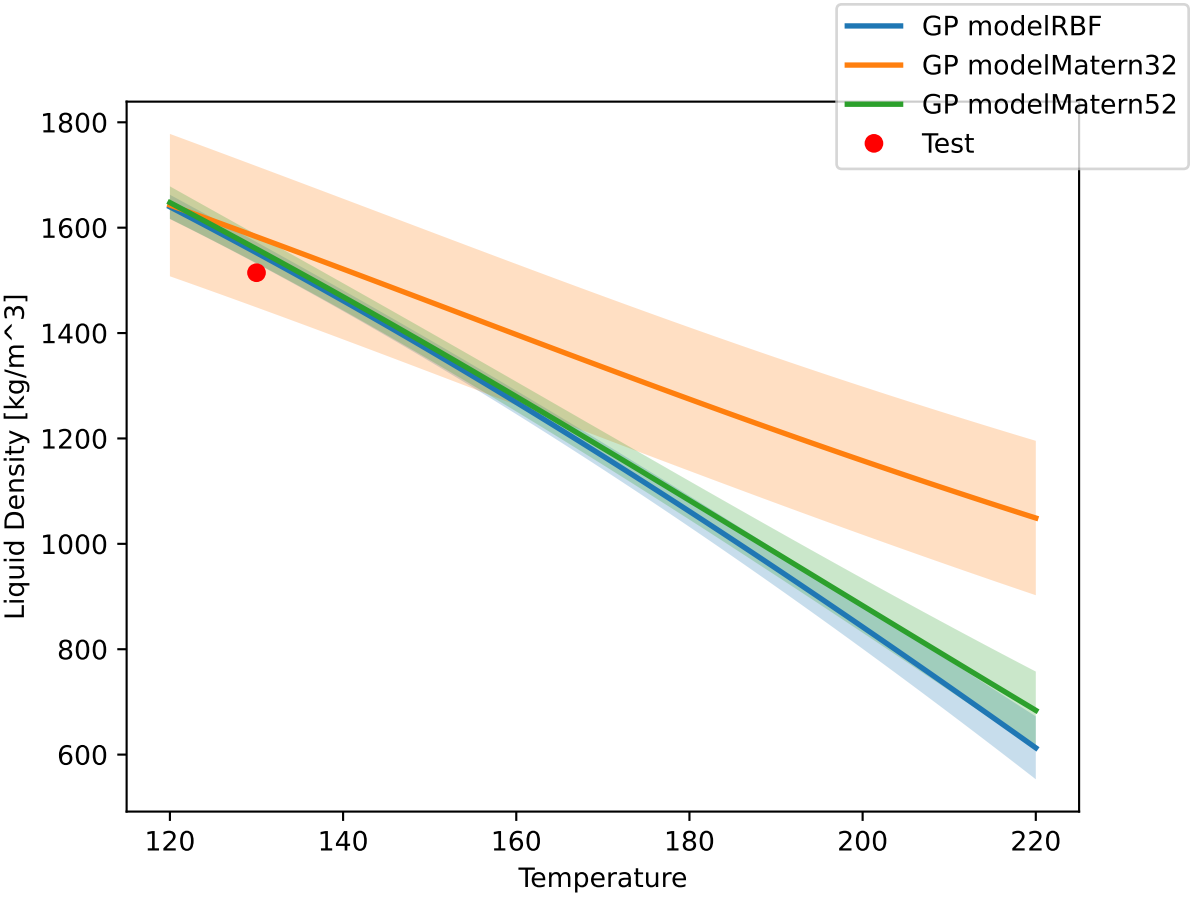
Temperature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GP modelMatern52
Test
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600
Liquid Density [kg/m^3]
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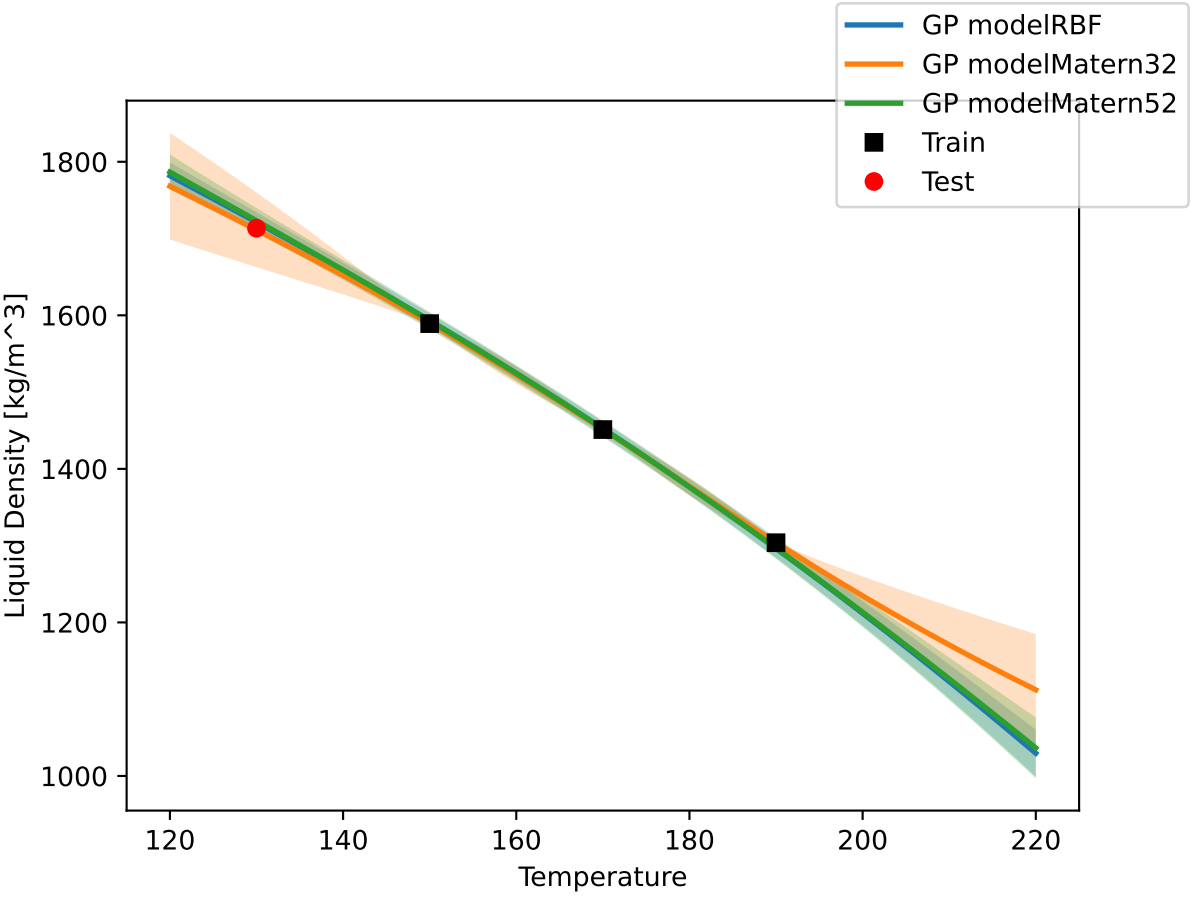
220
Temperature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Test
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Liquid Density [kg/m^3]
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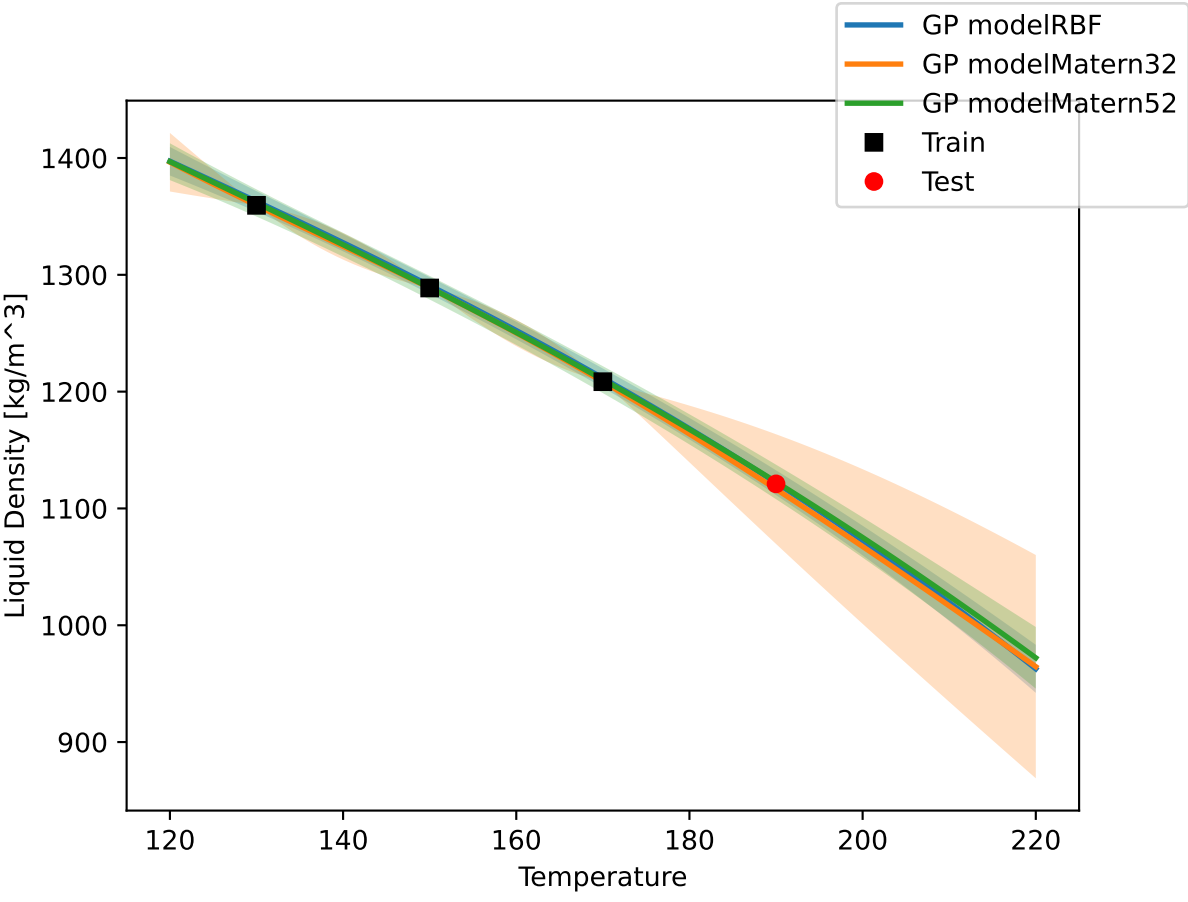
Temperature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Train
Test
Liquid Density [kg/m^3]
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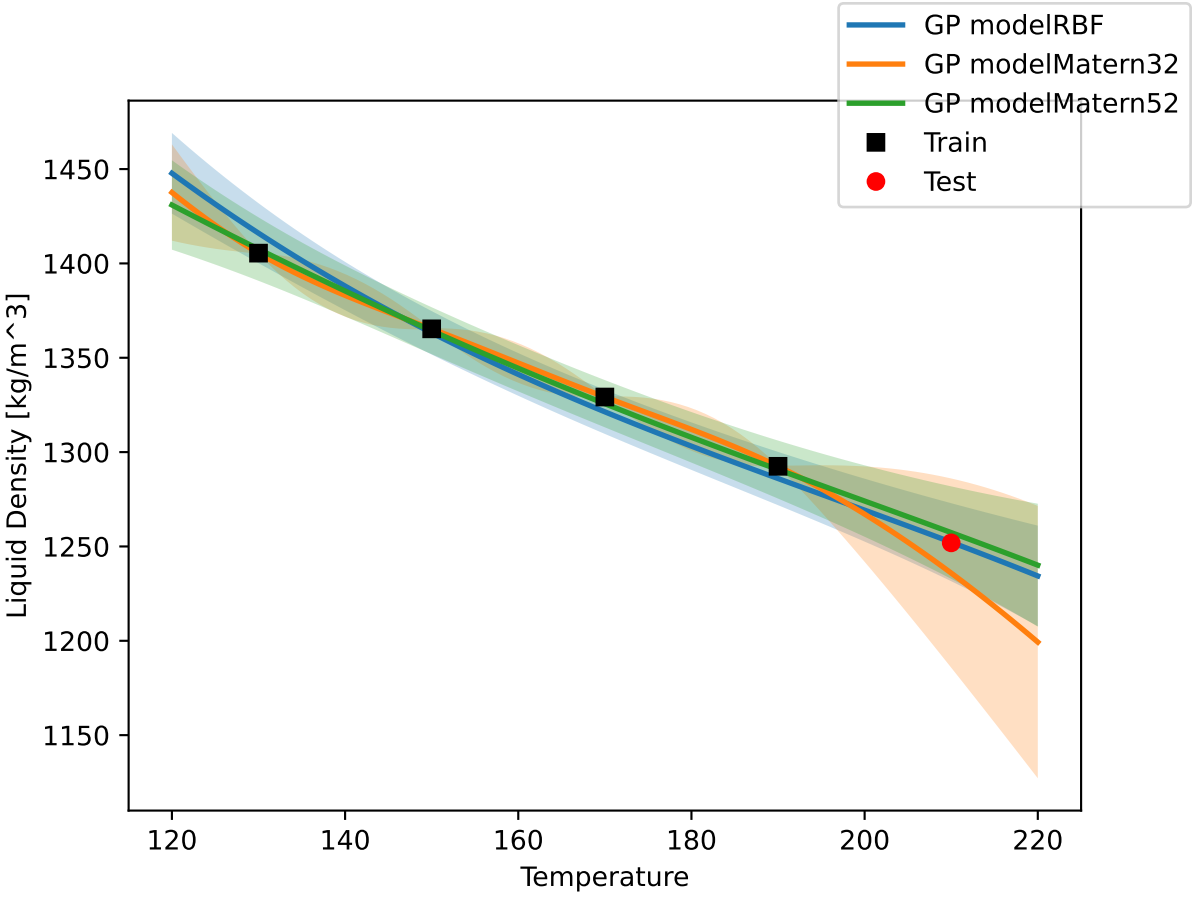
Temperature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GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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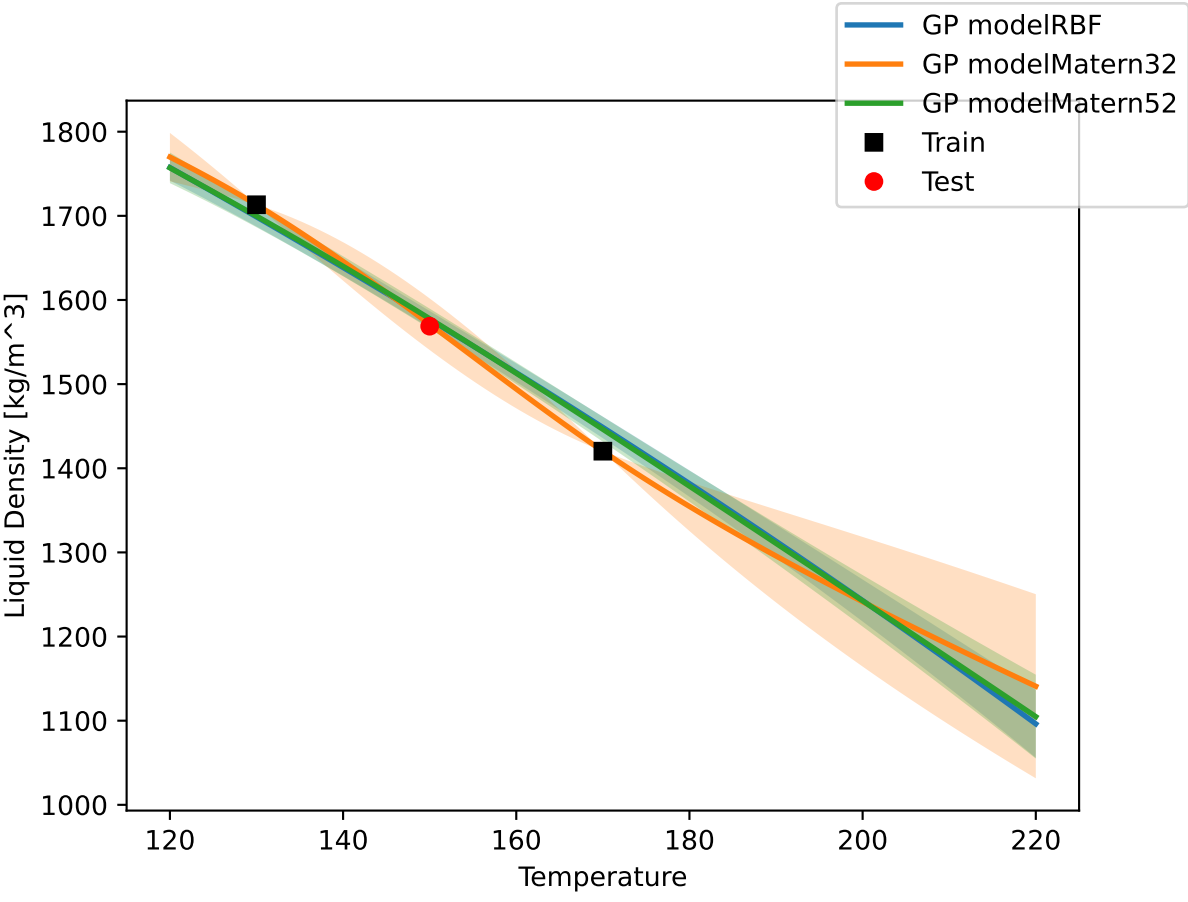
Temperature


GP modelRBF
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Train
Test
Liquid Density [kg/m^3]
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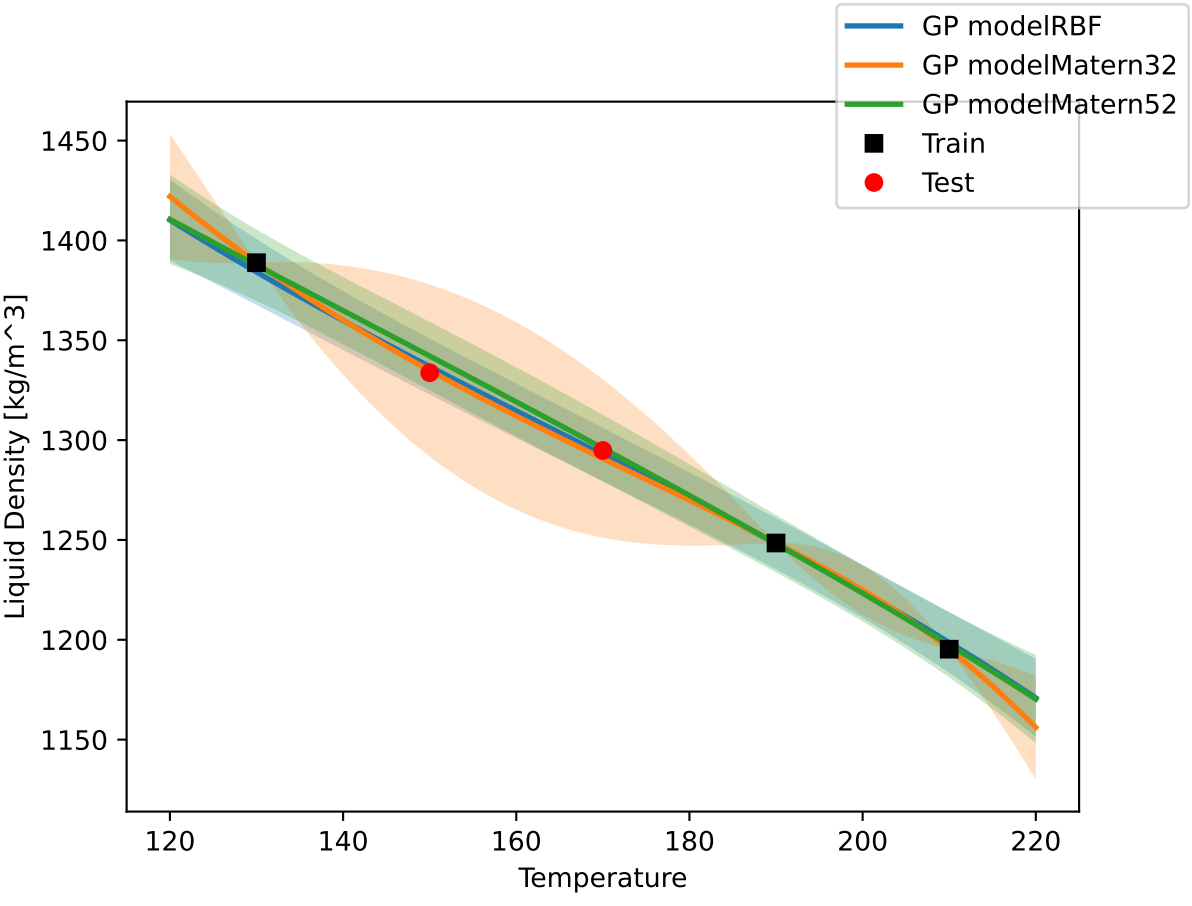
Temperature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Train
Test
Liquid Density [kg/m^3]
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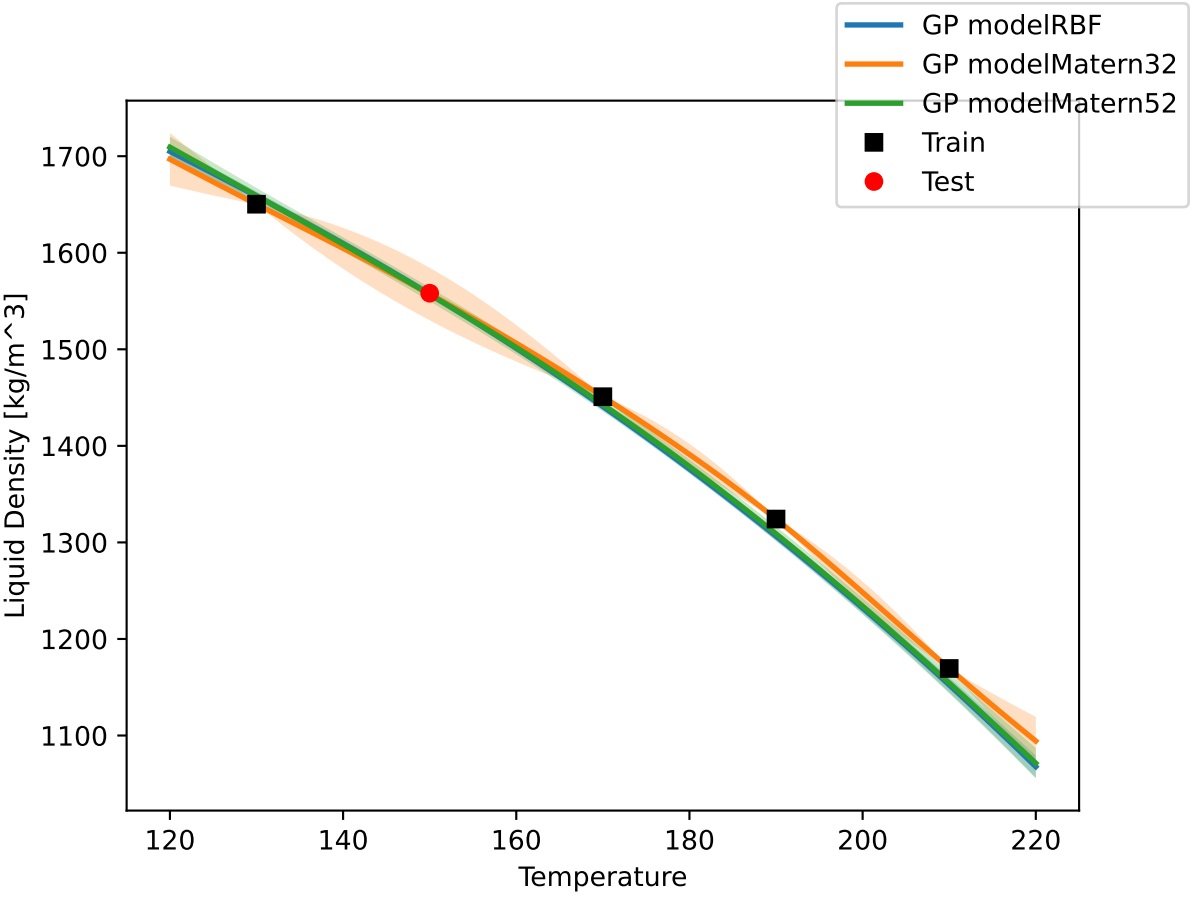
Temperature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Train
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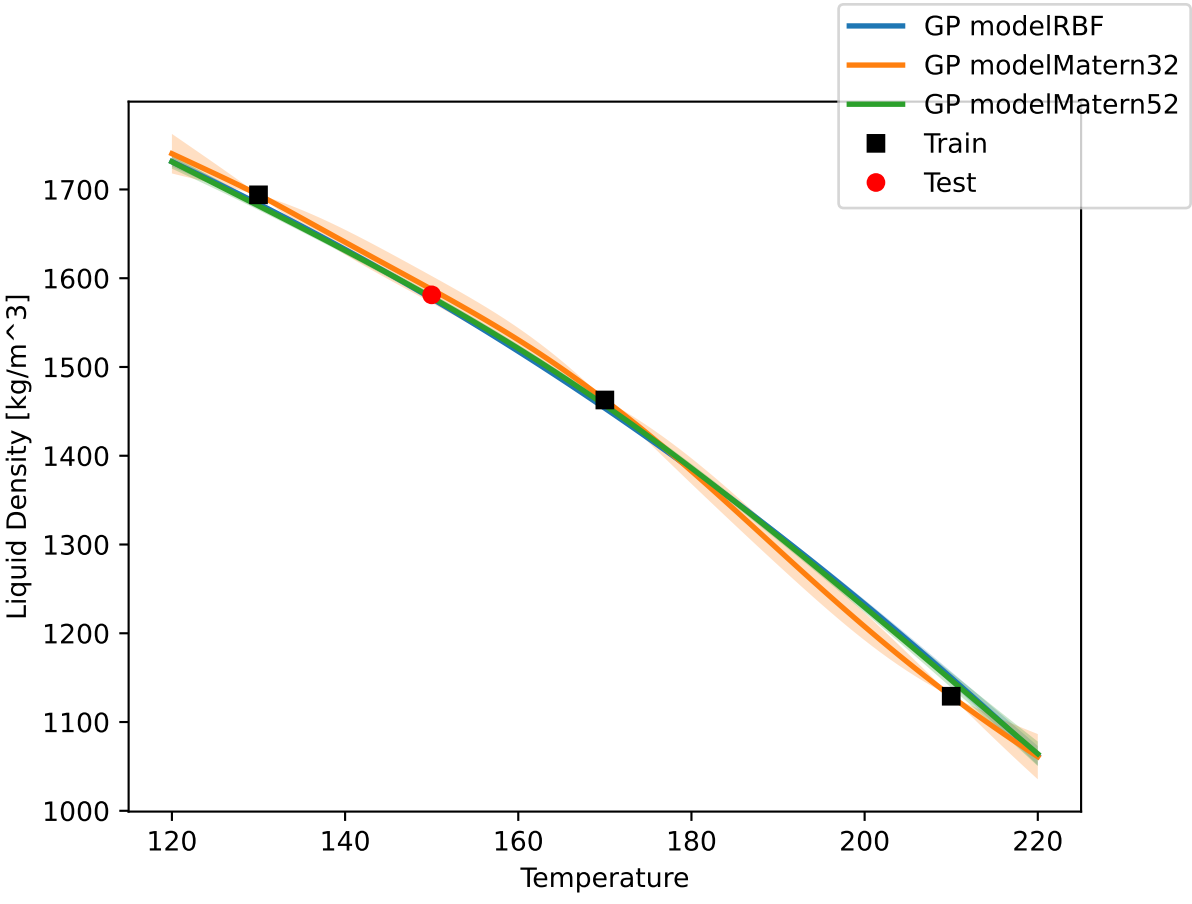
Temperature


GP modelRBF
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Train
Test
Liquid Density [kg/m^3]
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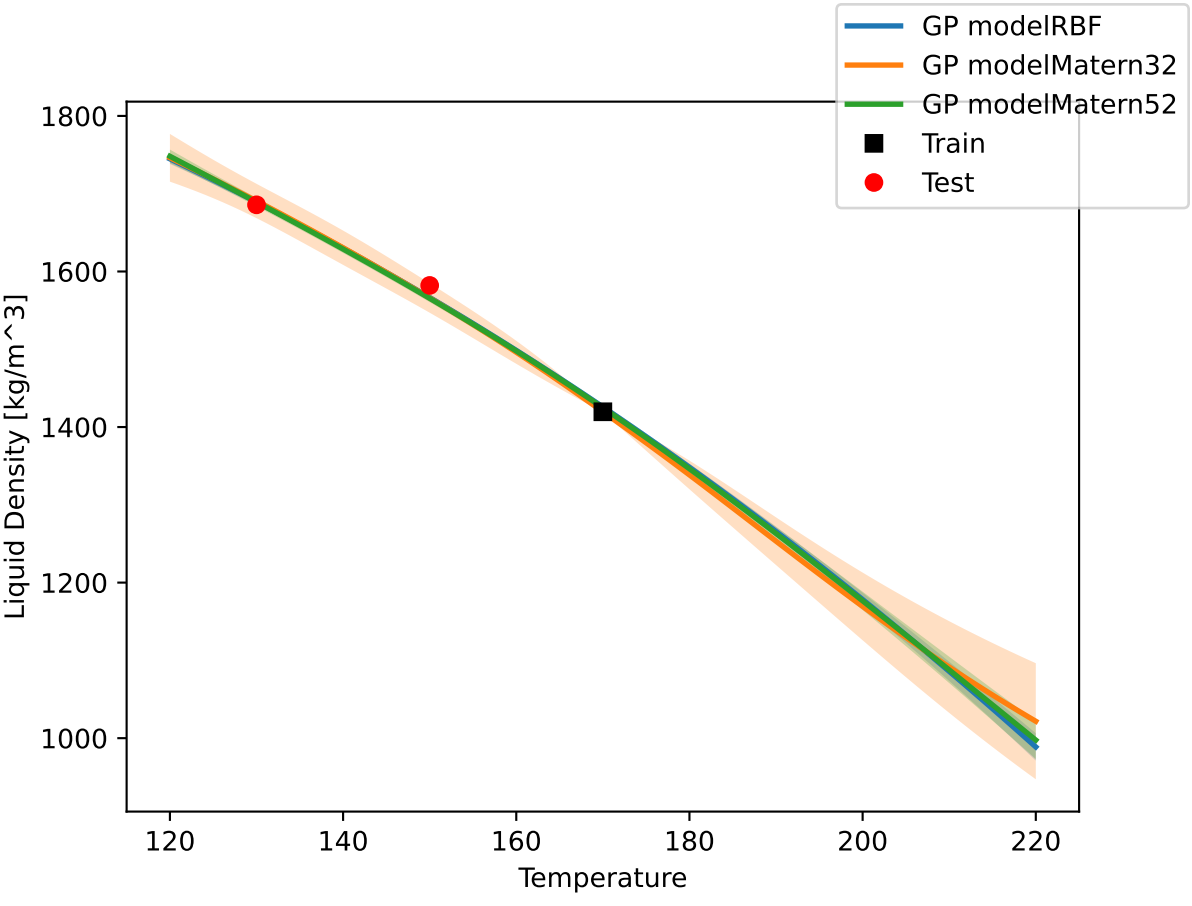
Temperature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Train
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Liquid Density [kg/m^3]
120
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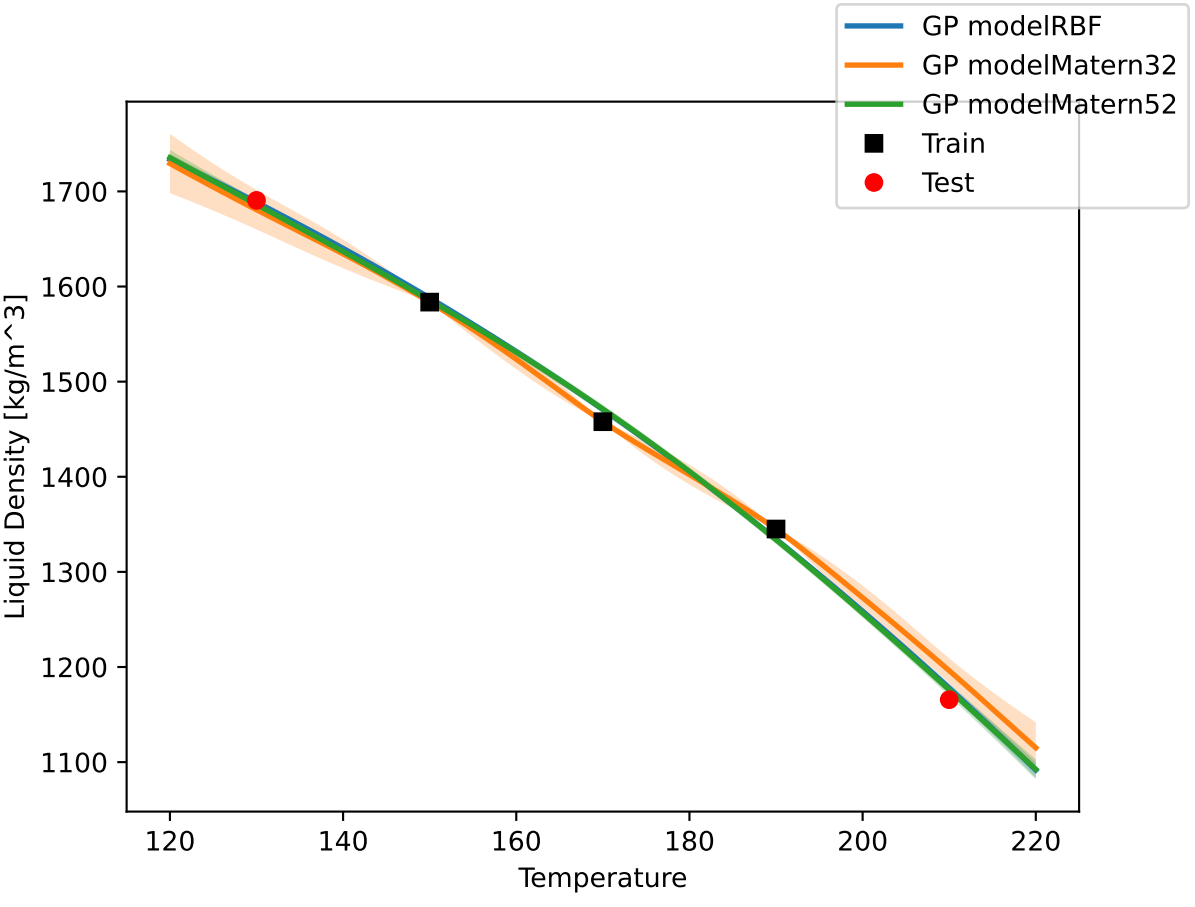
Temperature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Train
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Liquid Density [kg/m^3]
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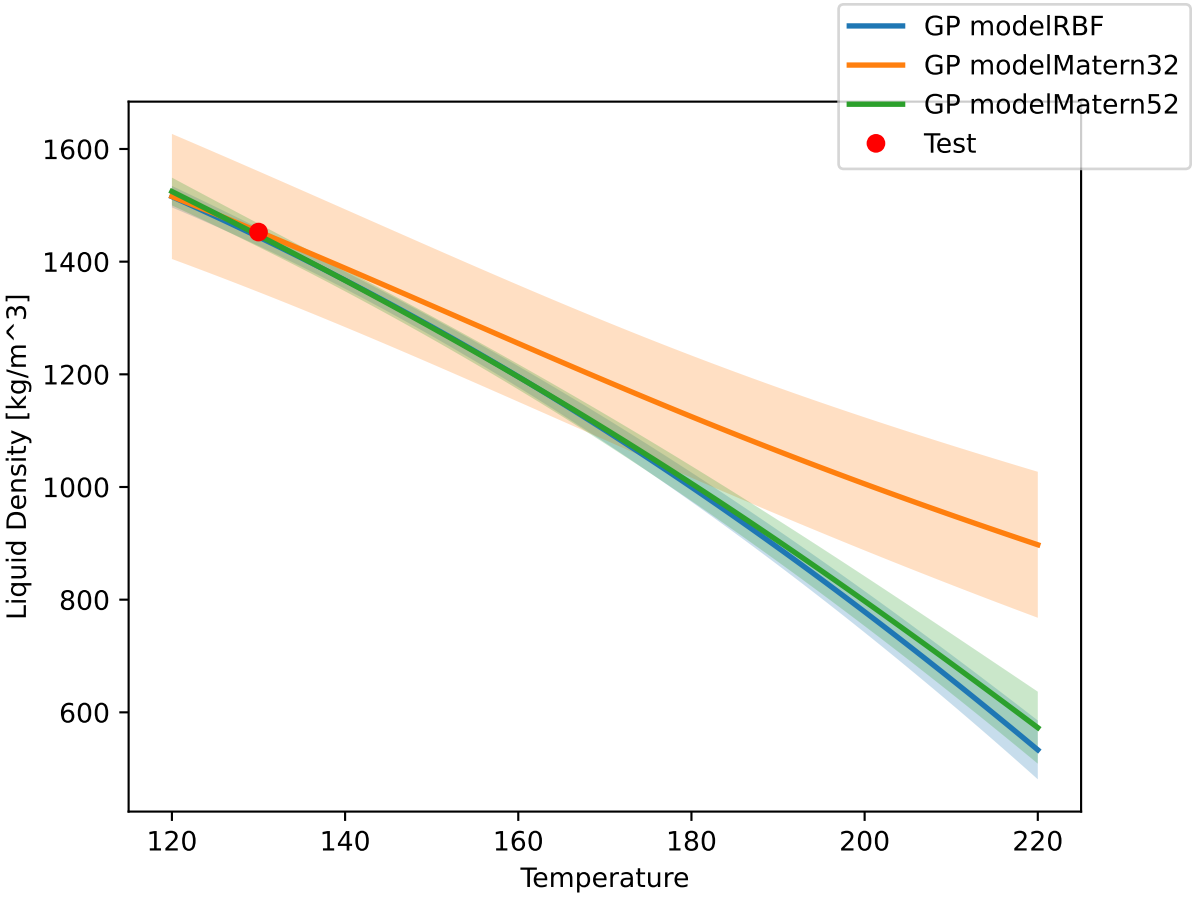
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GP modelMatern52
Test
Liquid Density [kg/m^3]
1600
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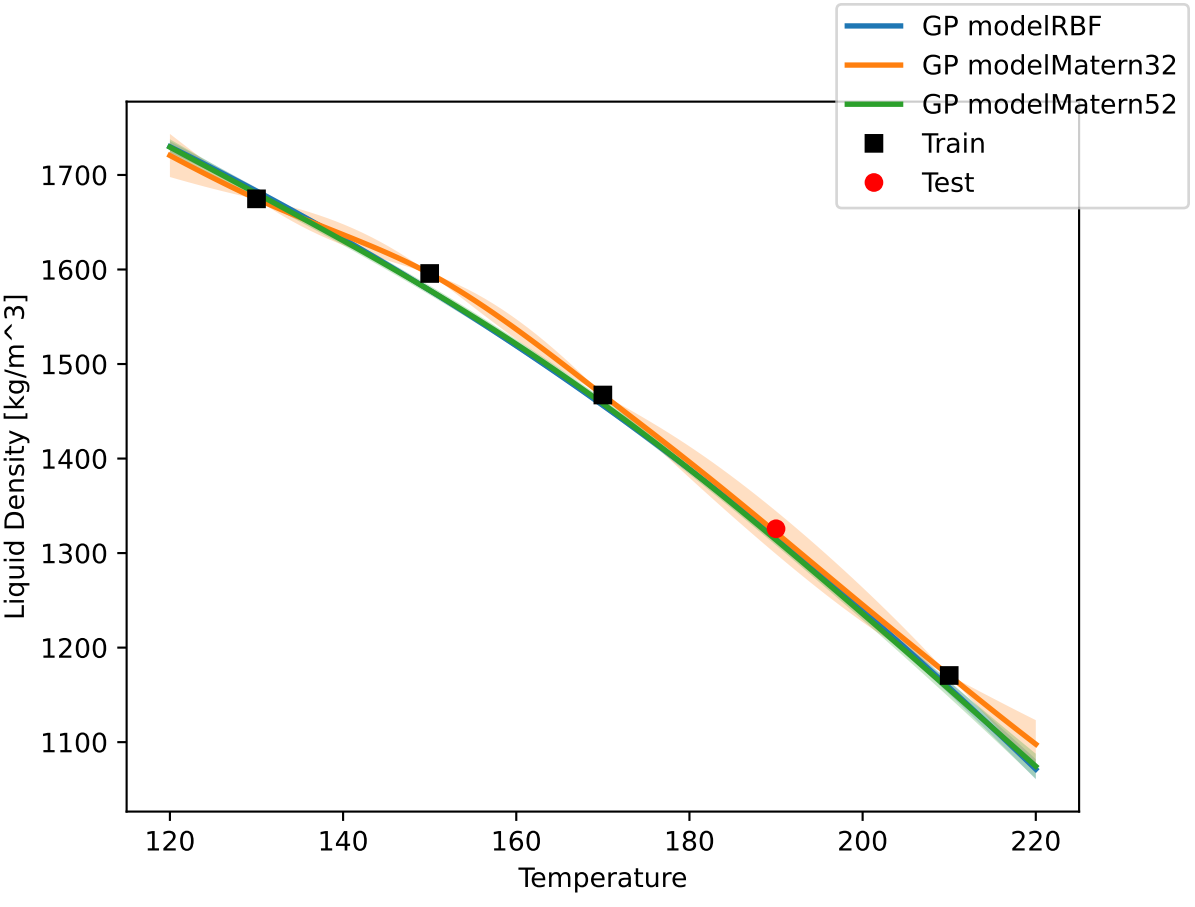
Temperature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Train
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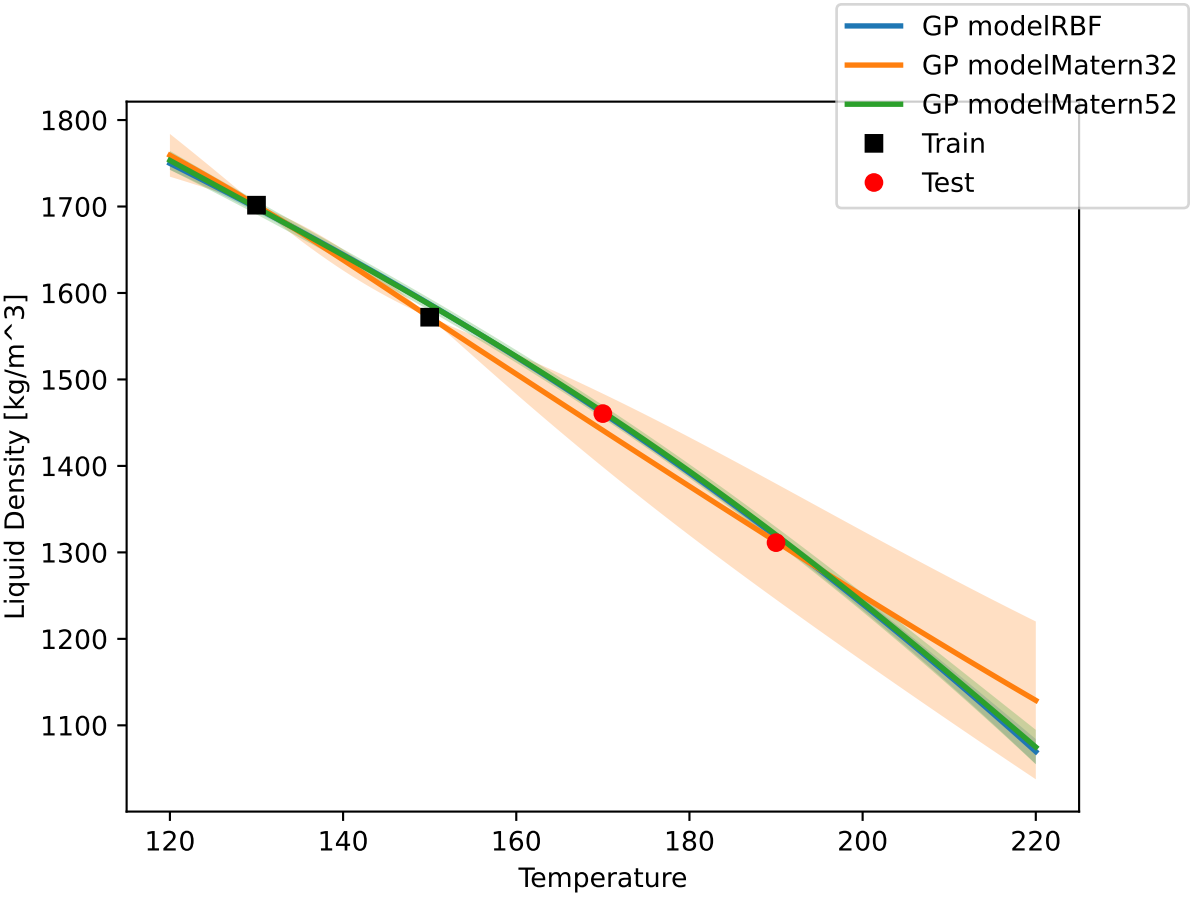
Temperature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Train
Test
Liquid Density [kg/m^3]
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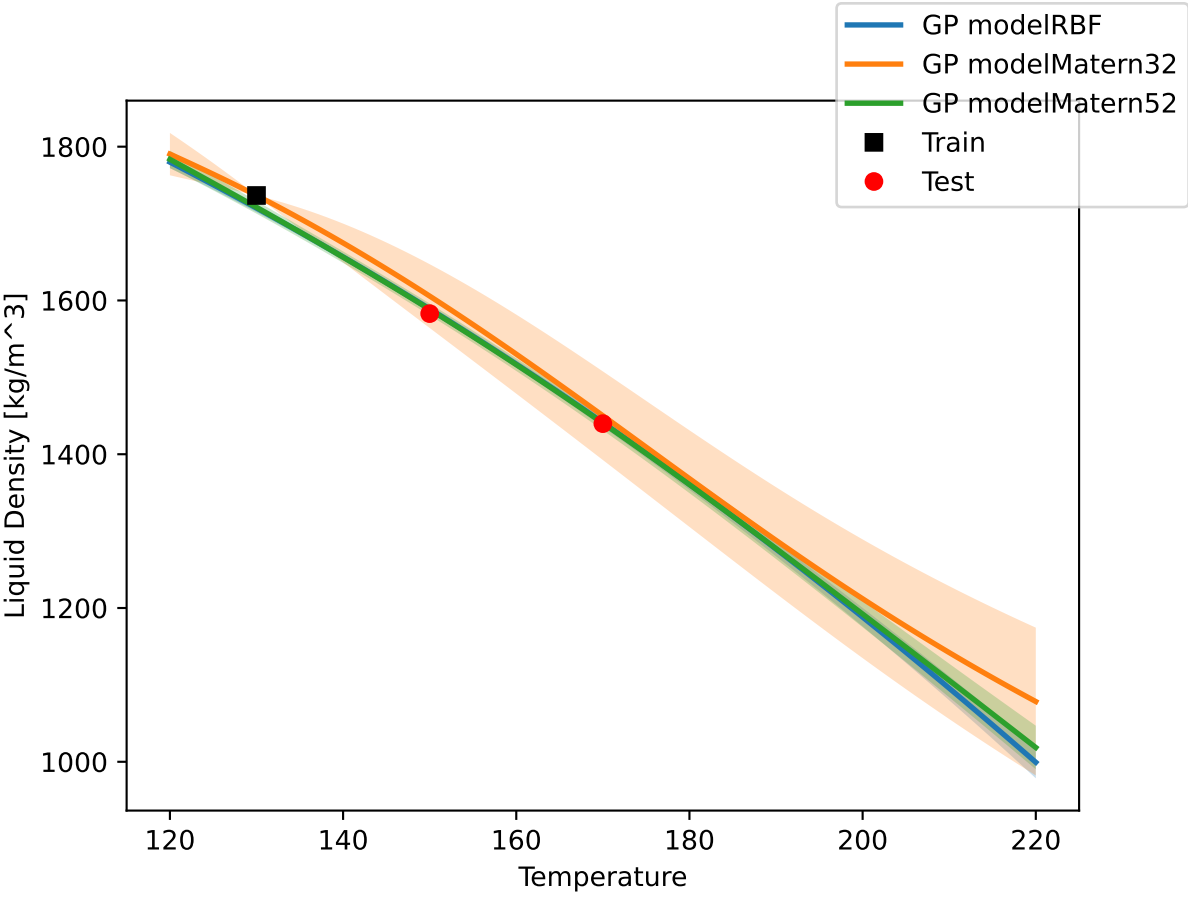
Temperature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Train
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Liquid Density [kg/m^3]
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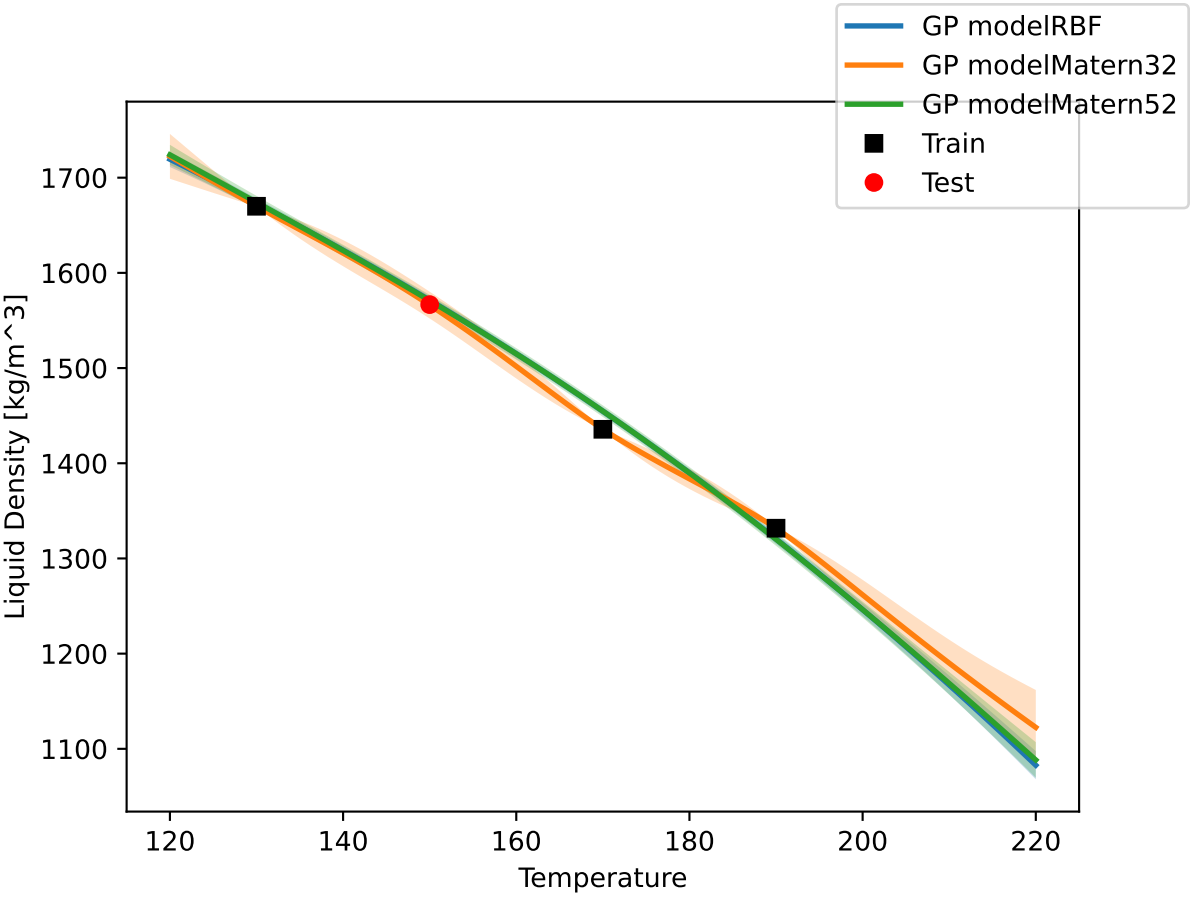
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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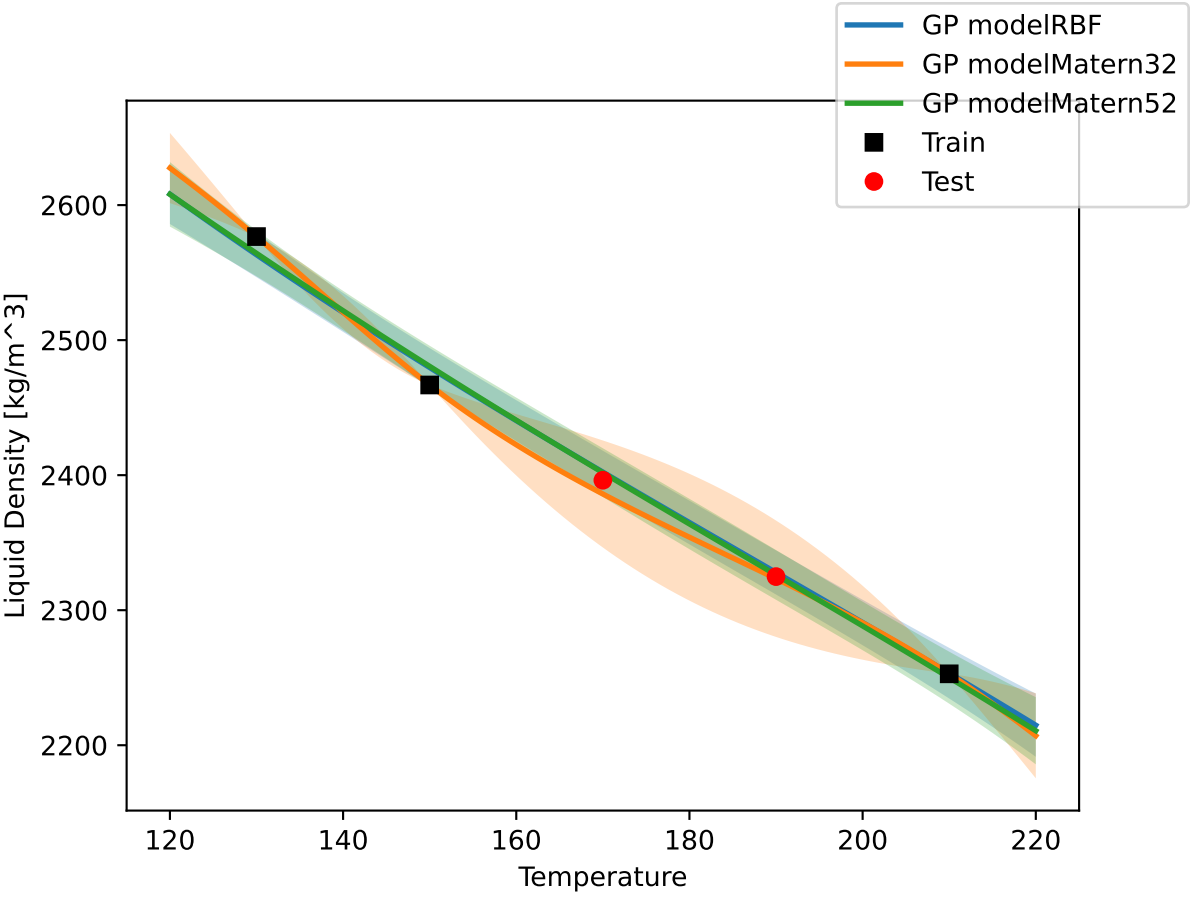
Temperature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Train
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2400
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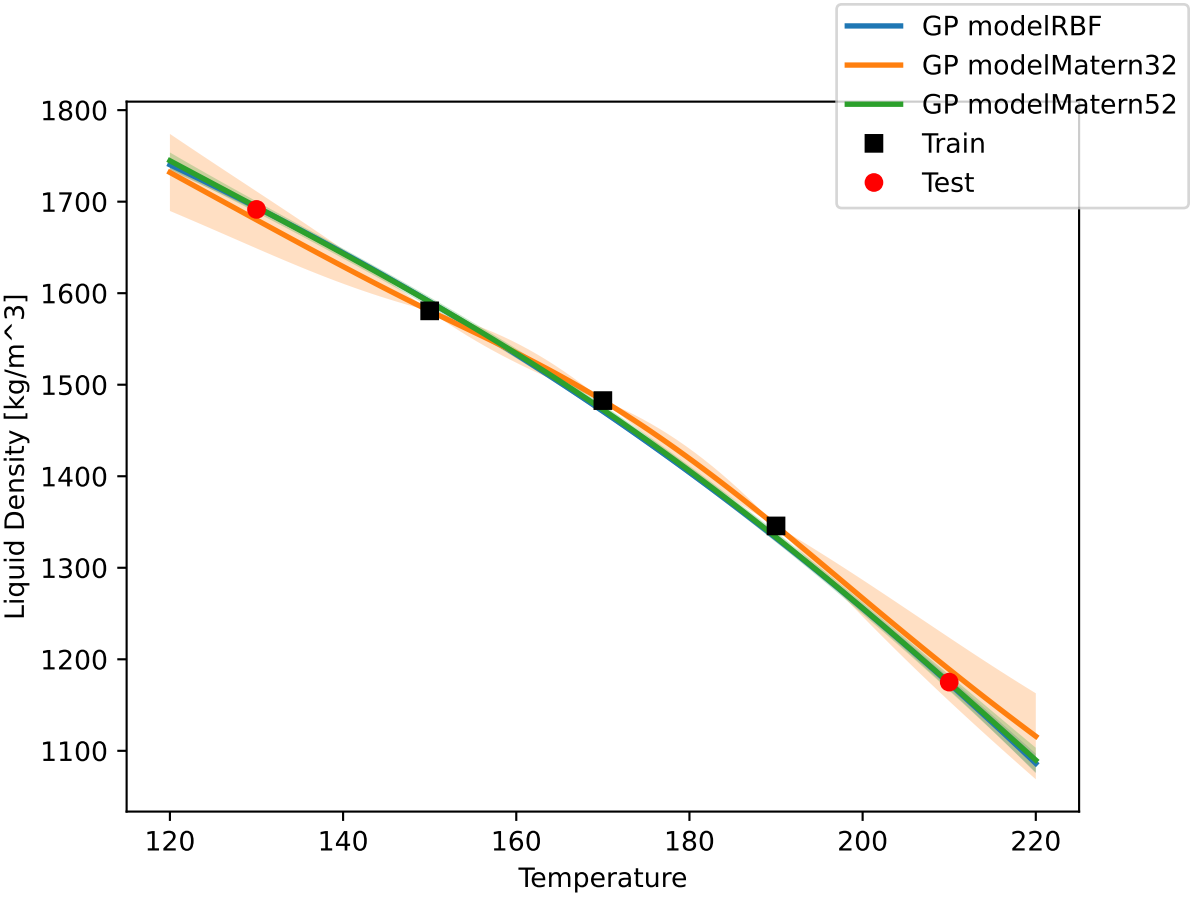
Temperature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Train
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Liquid Density [kg/m^3]
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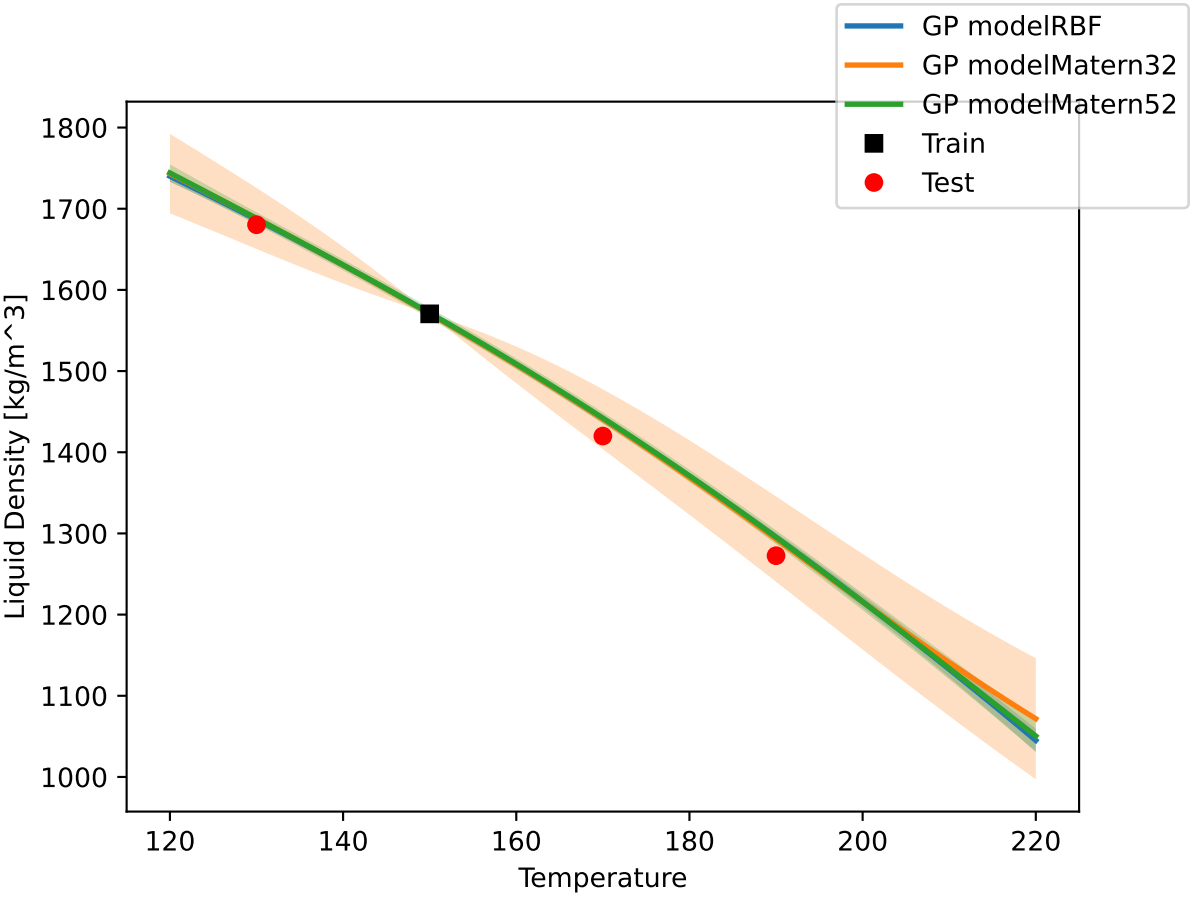
Temperature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Liquid Density [kg/m^3]
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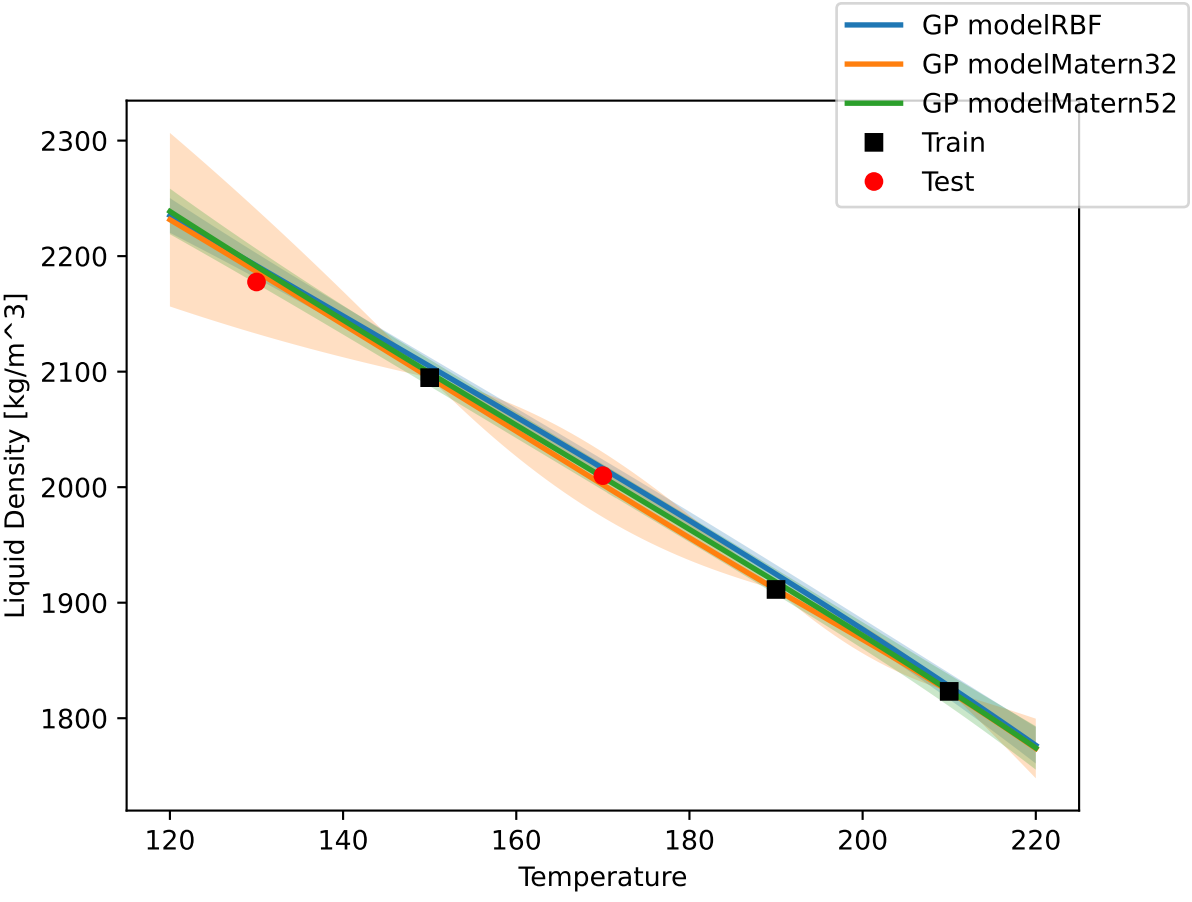
Temperature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GP modelMatern52
Train
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Liquid Density [kg/m^3]
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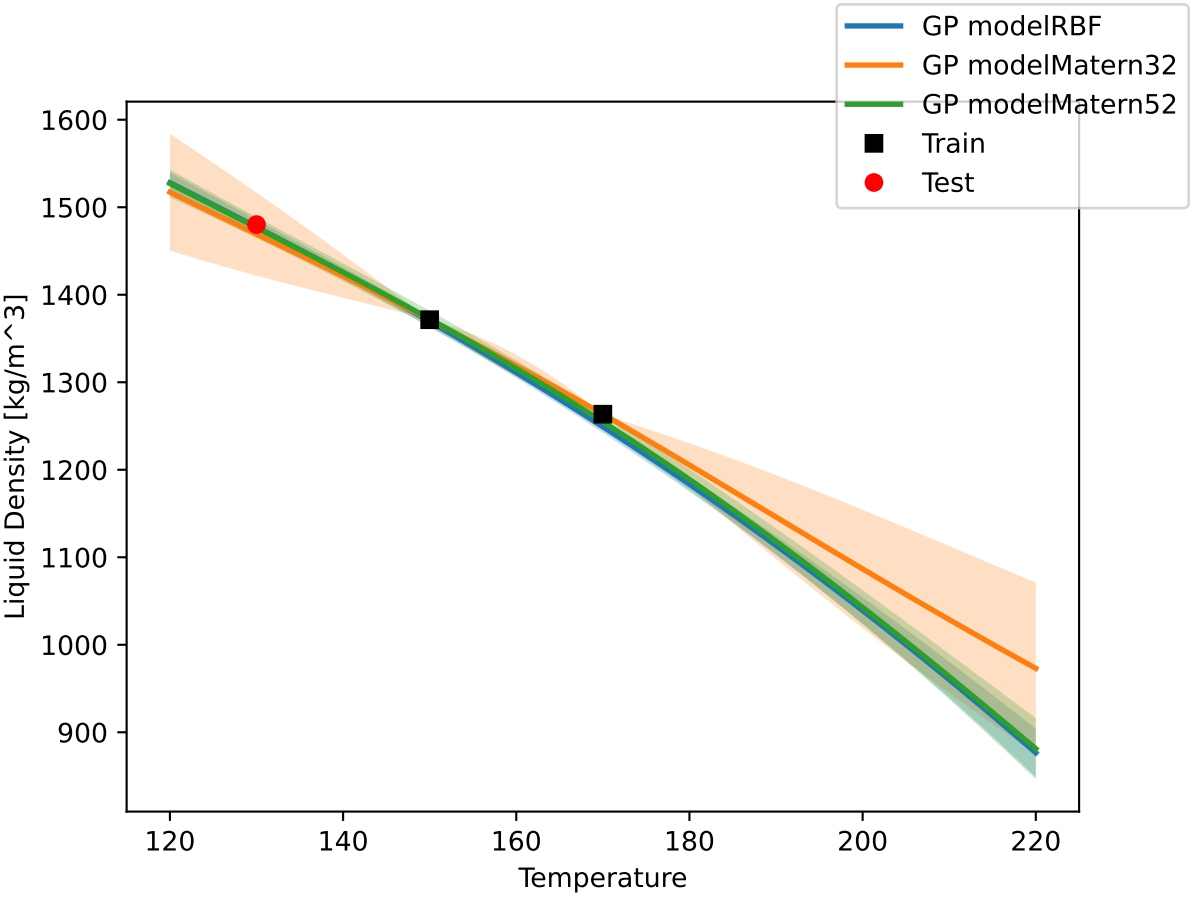
Temperature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Train
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Liquid Density [kg/m^3]
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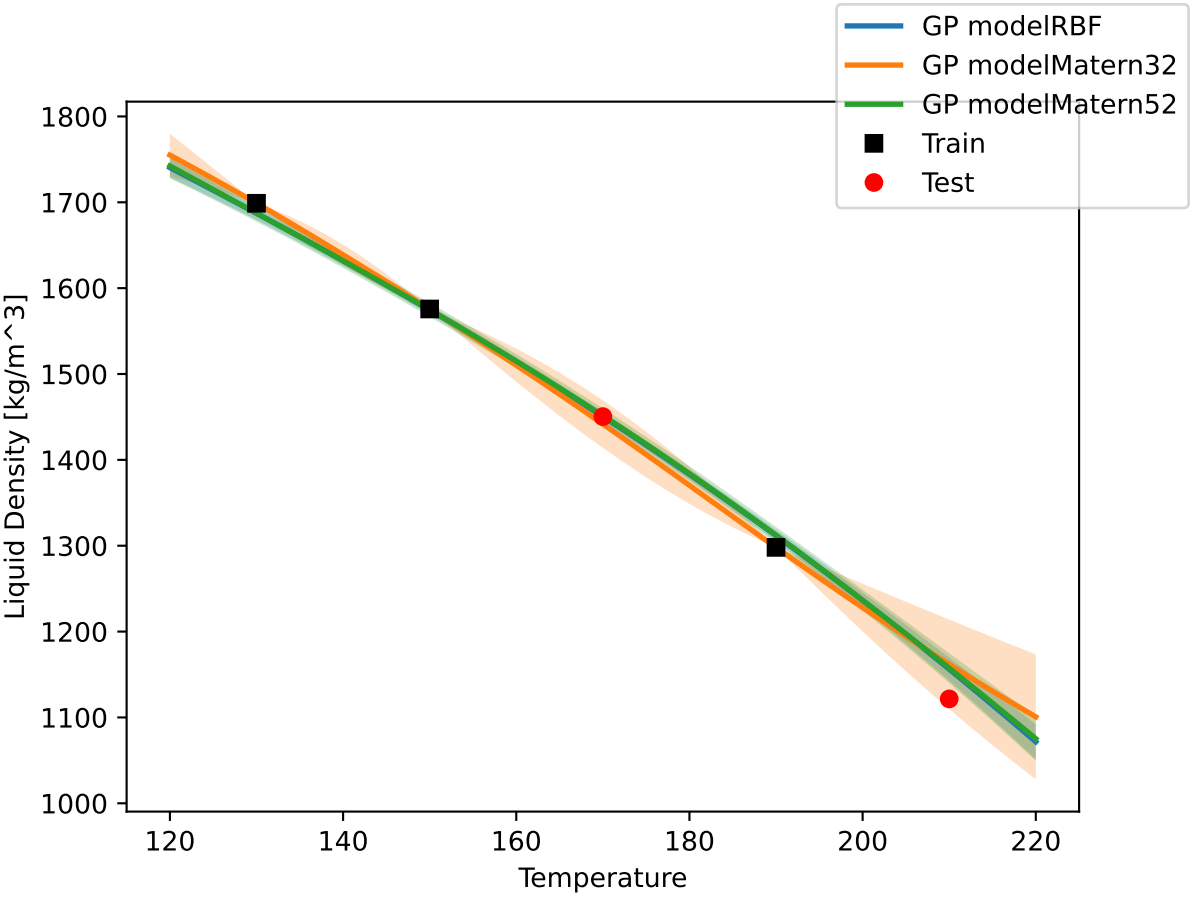
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
Temperature
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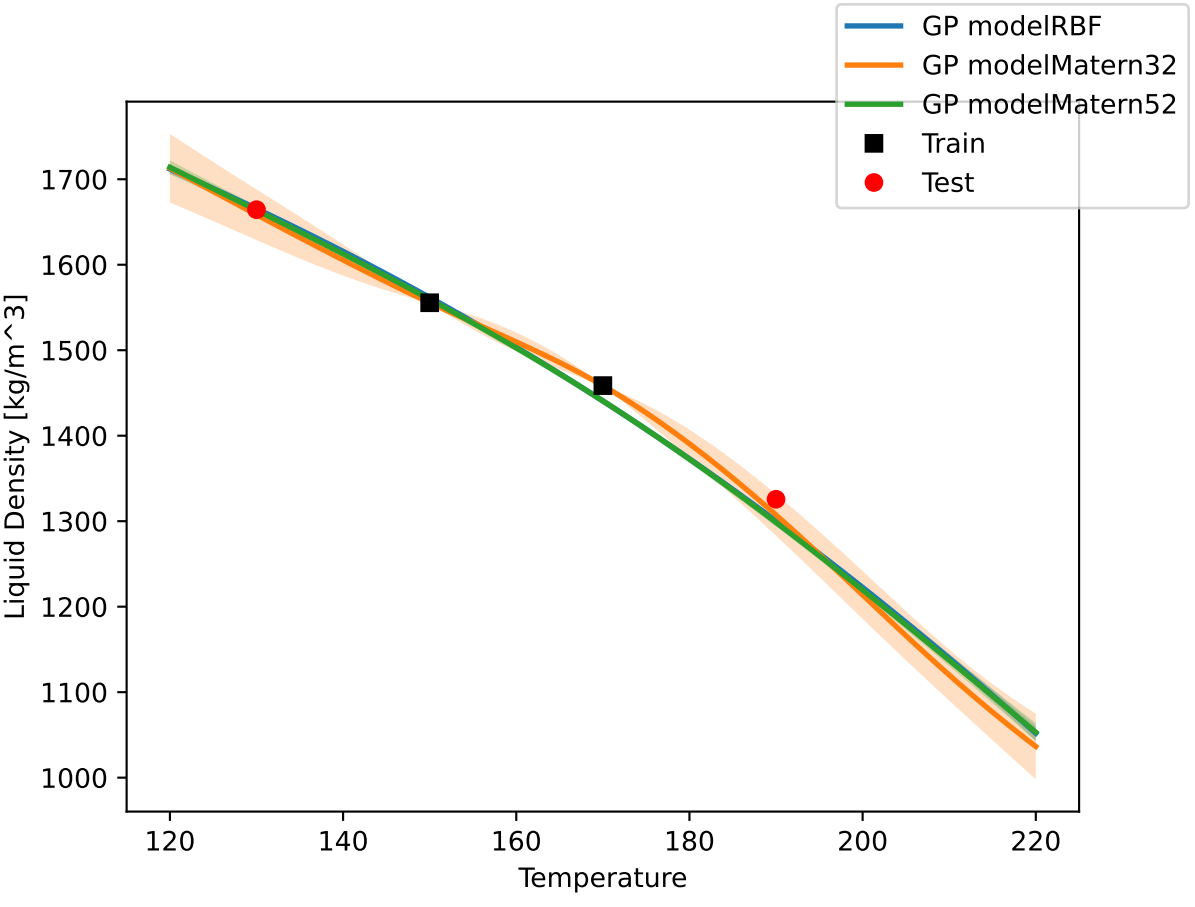
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Train
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Liquid Density [kg/m^3]
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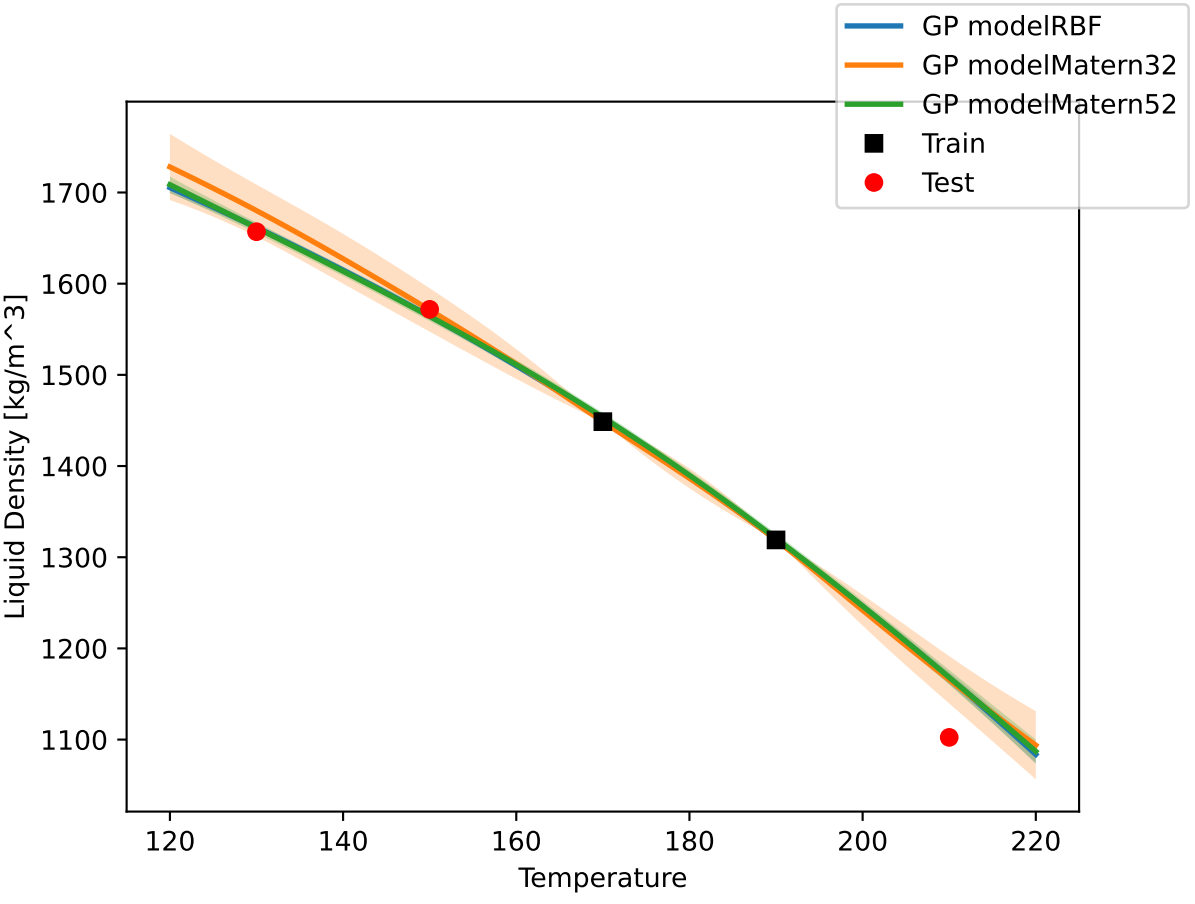
220
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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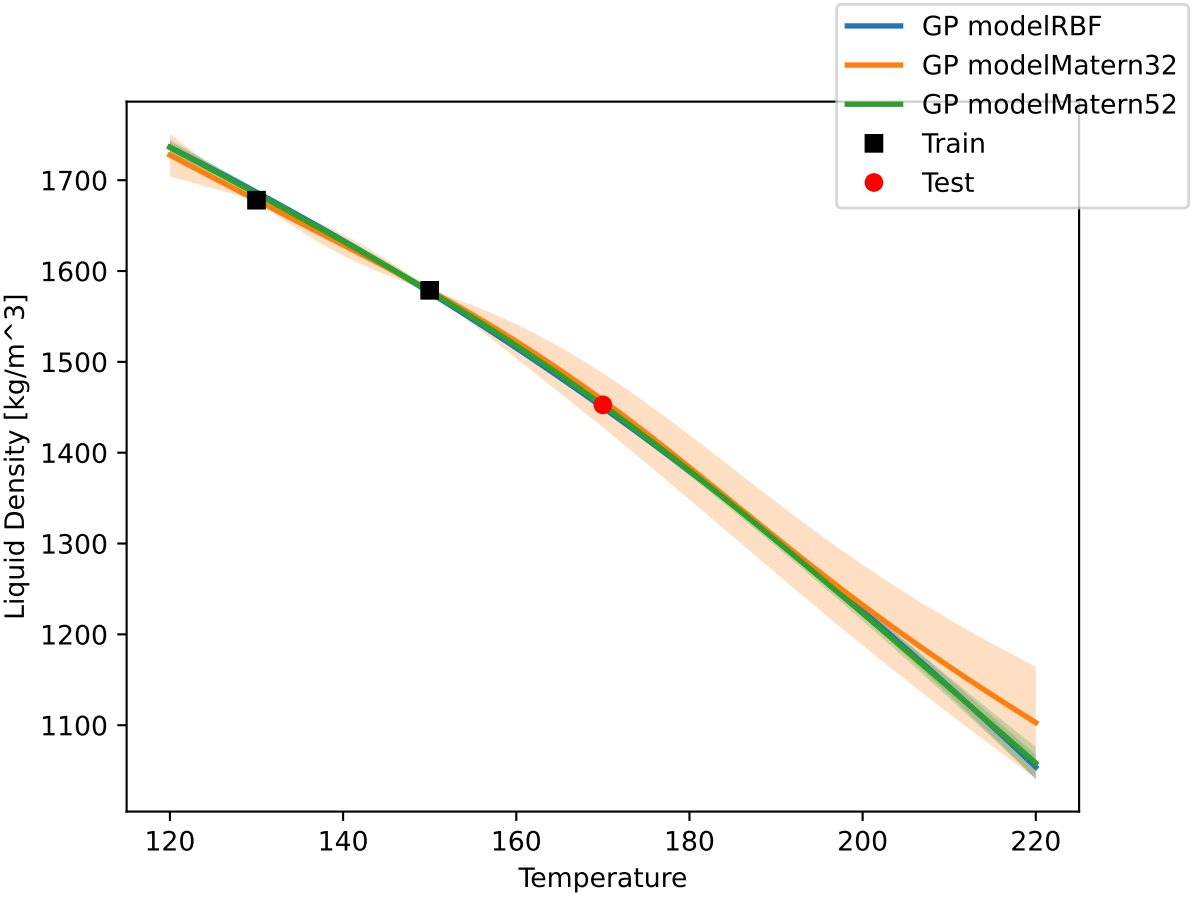
Temperature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Train
Test
Liquid Density [kg/m^3]
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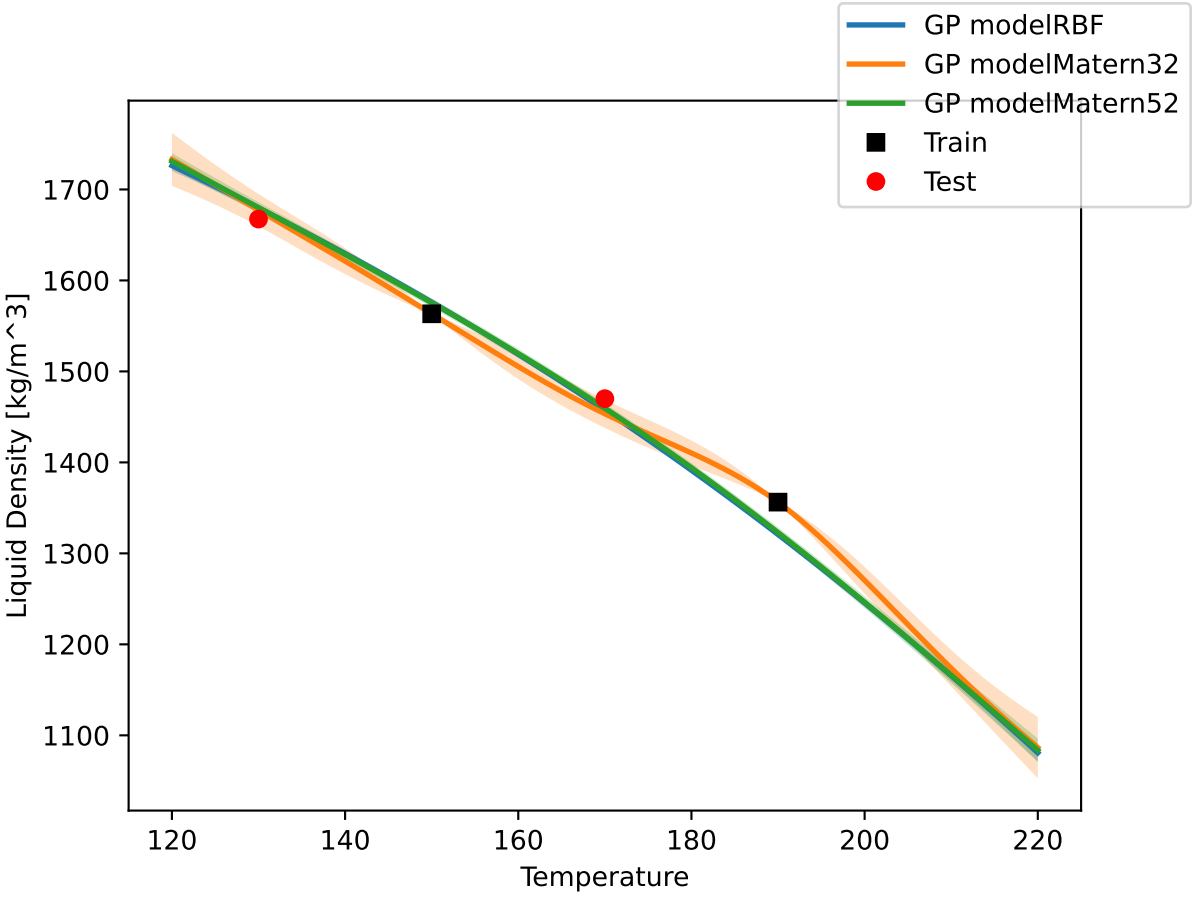
Temperature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Test
Liquid Density [kg/m^3]
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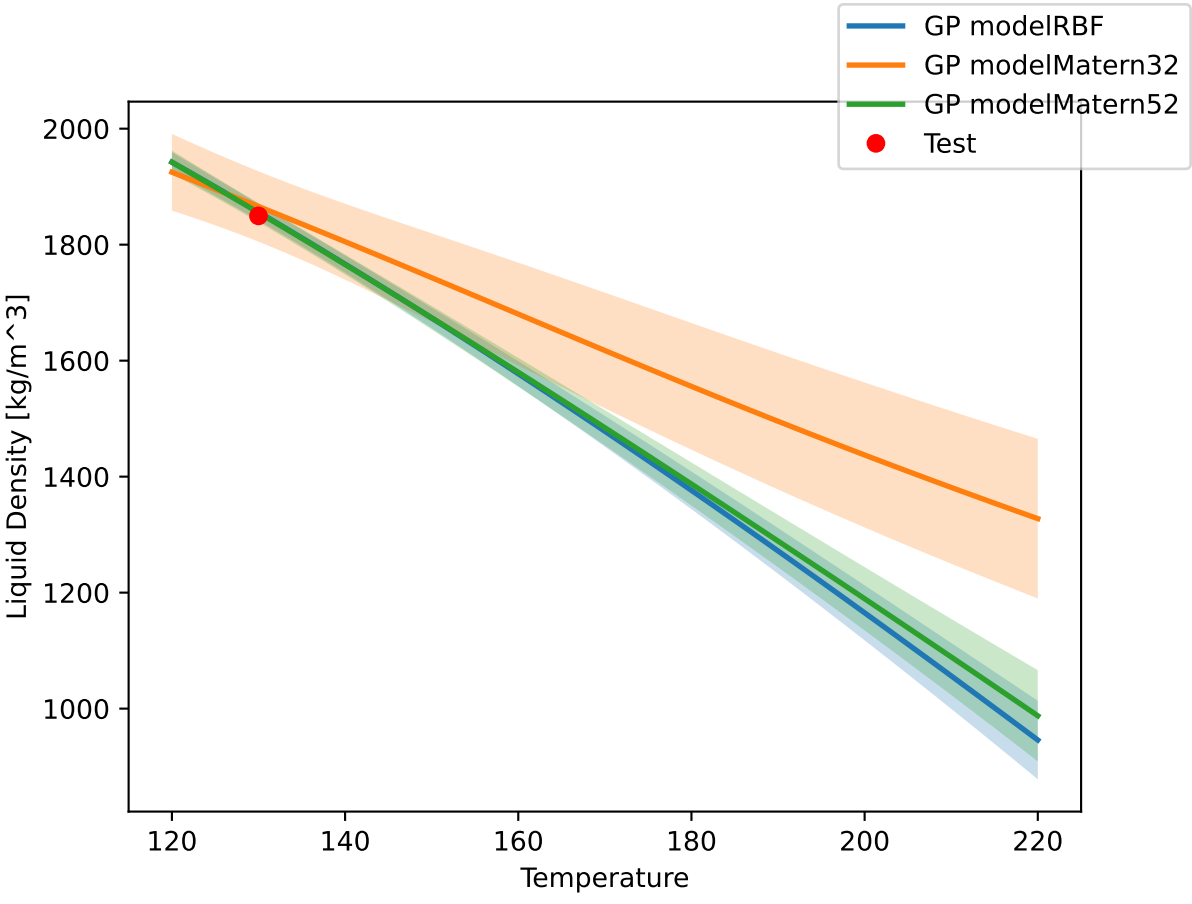
Temperature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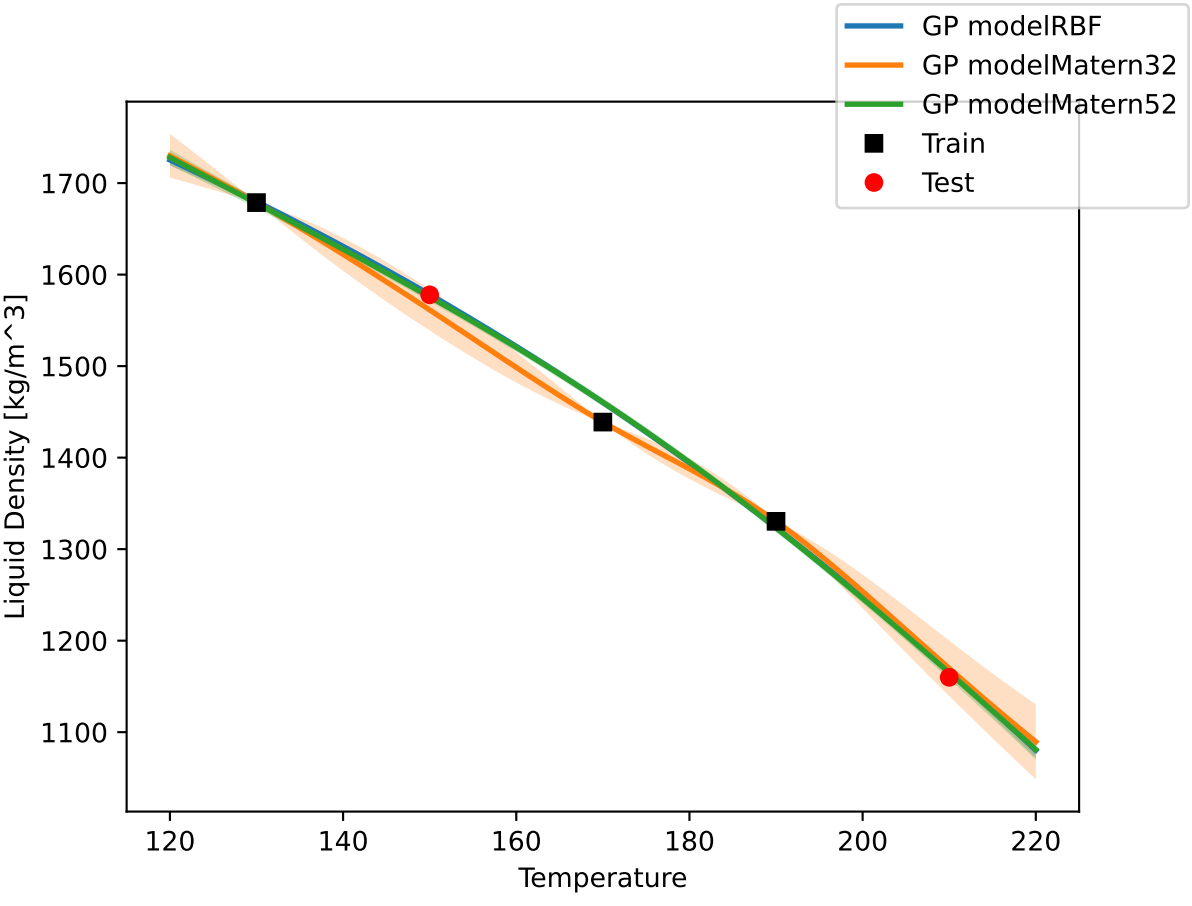
Temperature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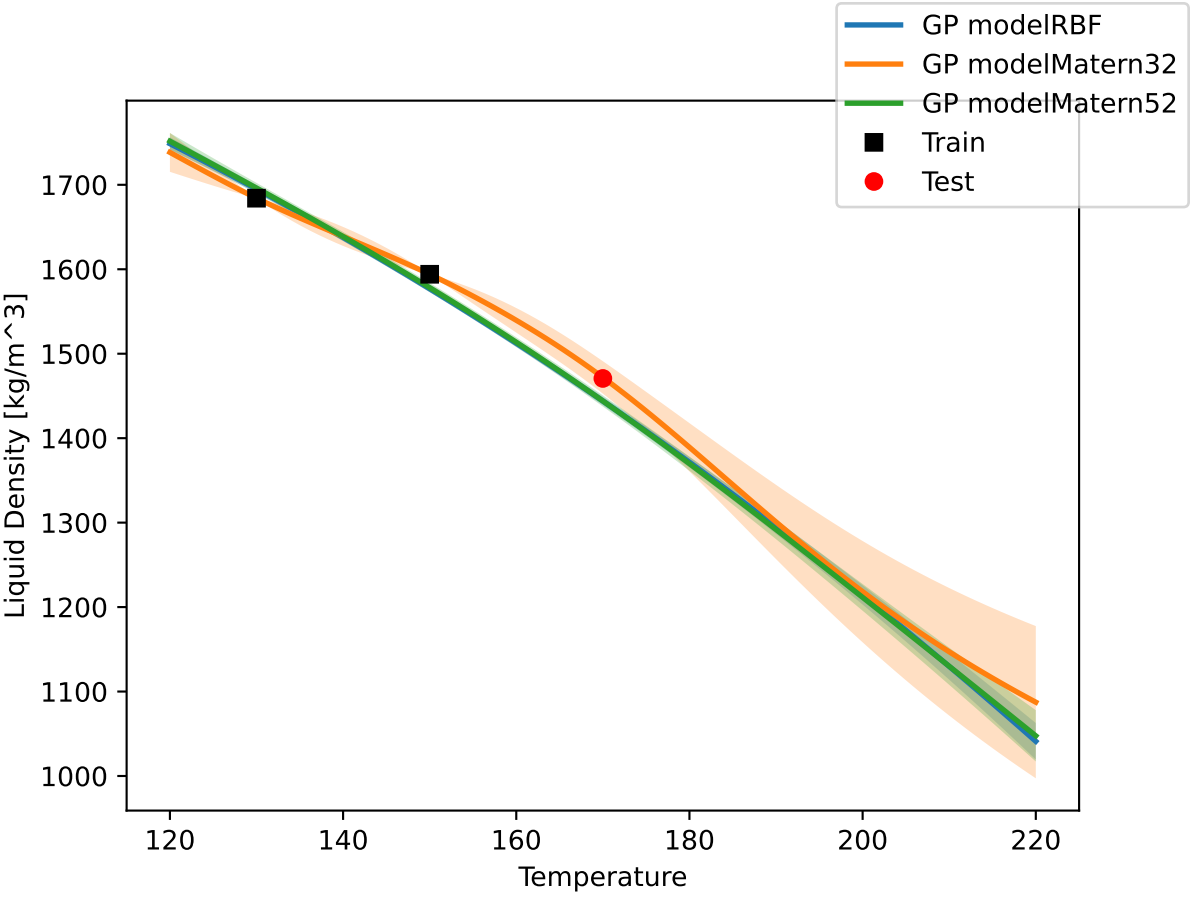
Temperature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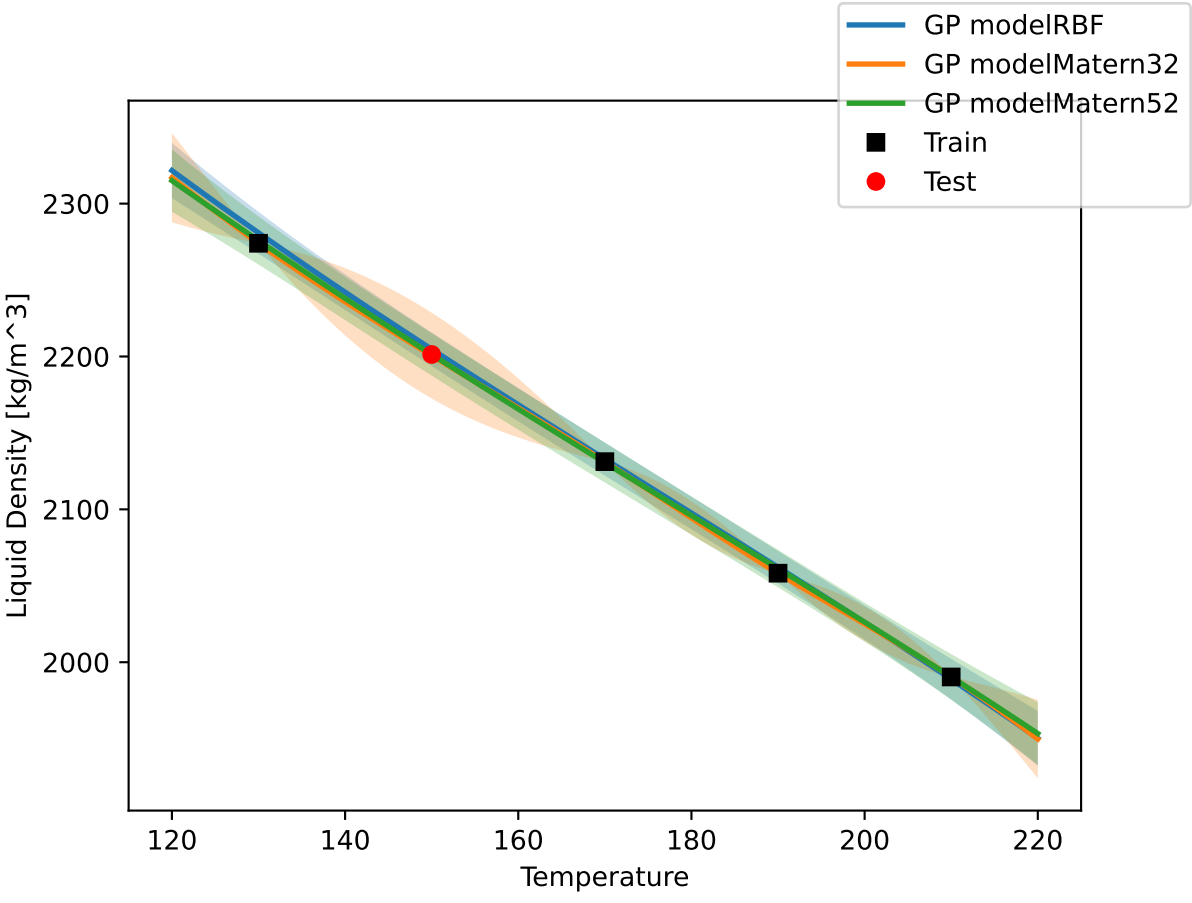
Temperature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Liquid Density [kg/m^3]
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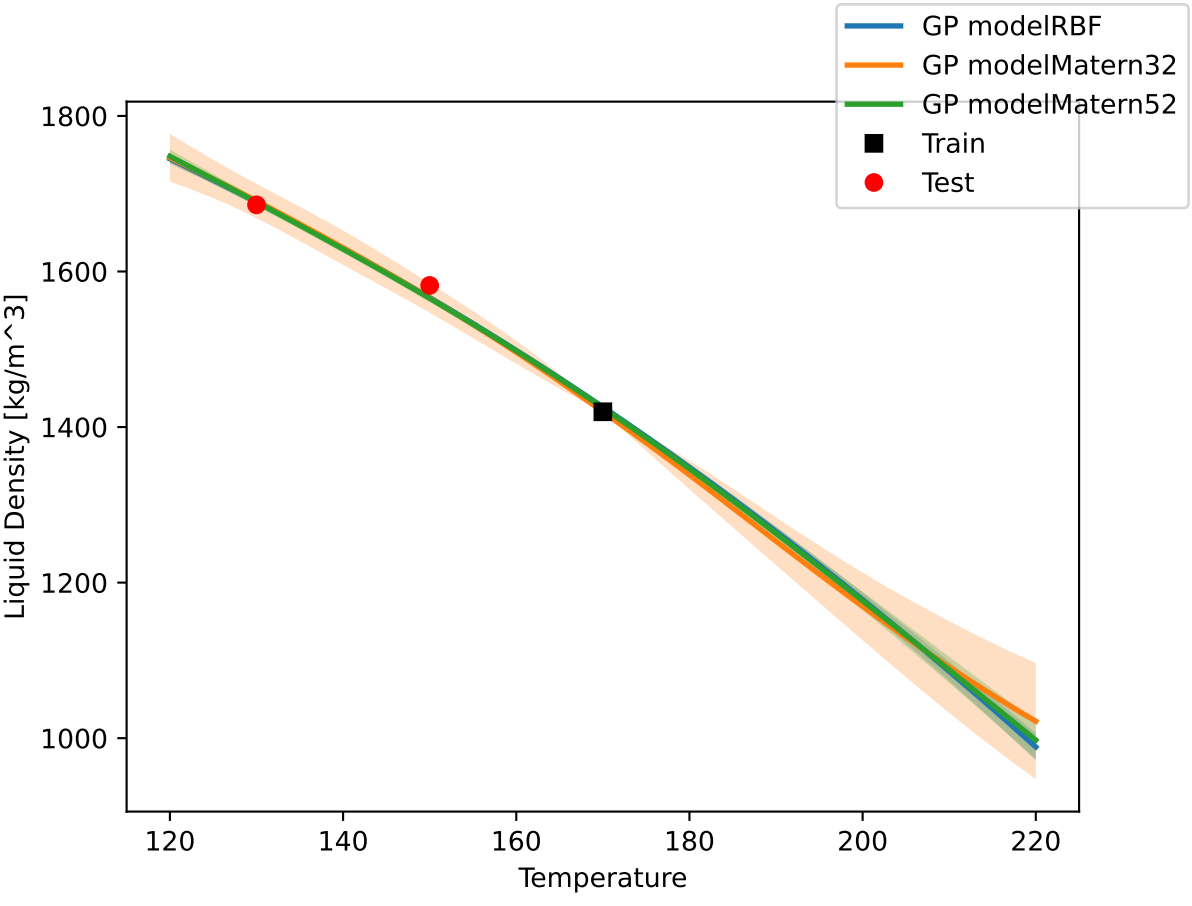
Temperature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Liquid Density [kg/m^3]
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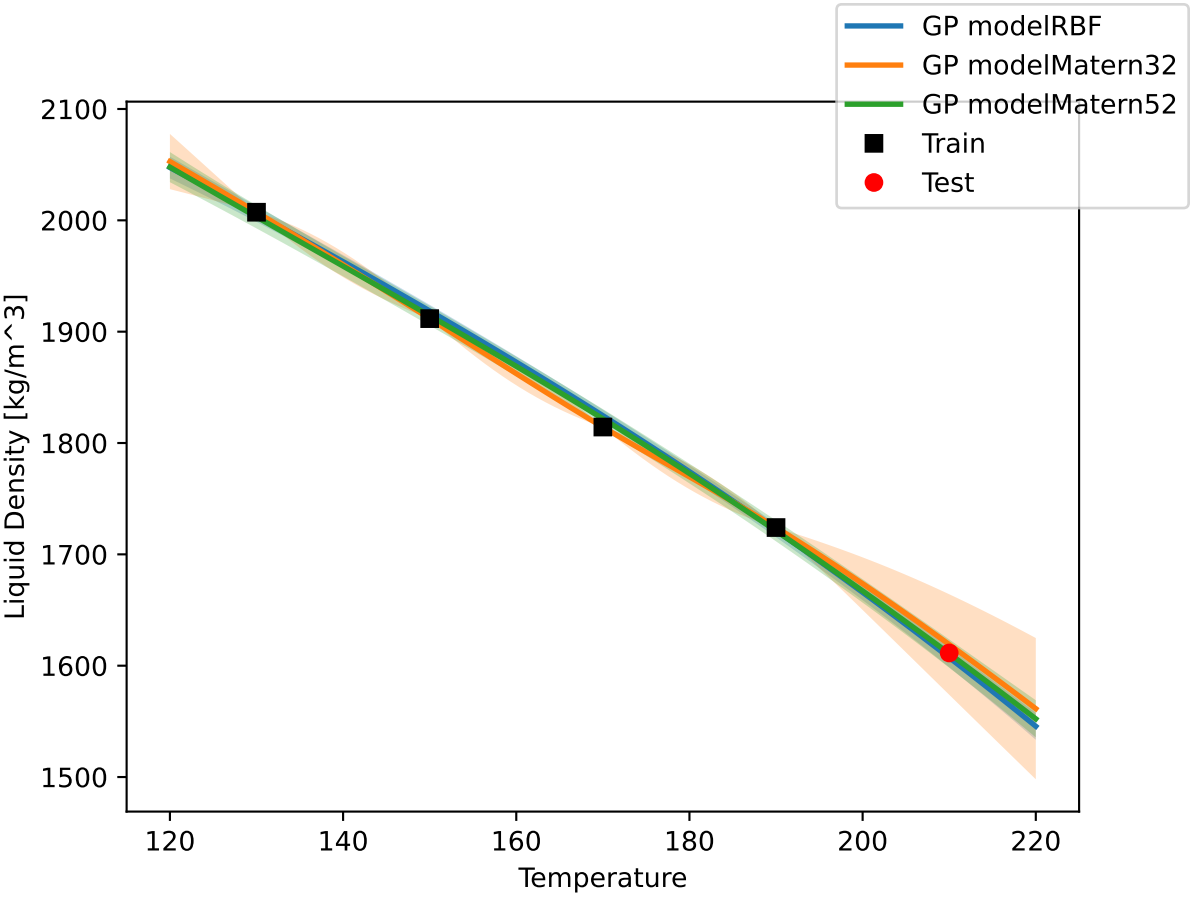
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Train
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Liquid Density [kg/m^3]
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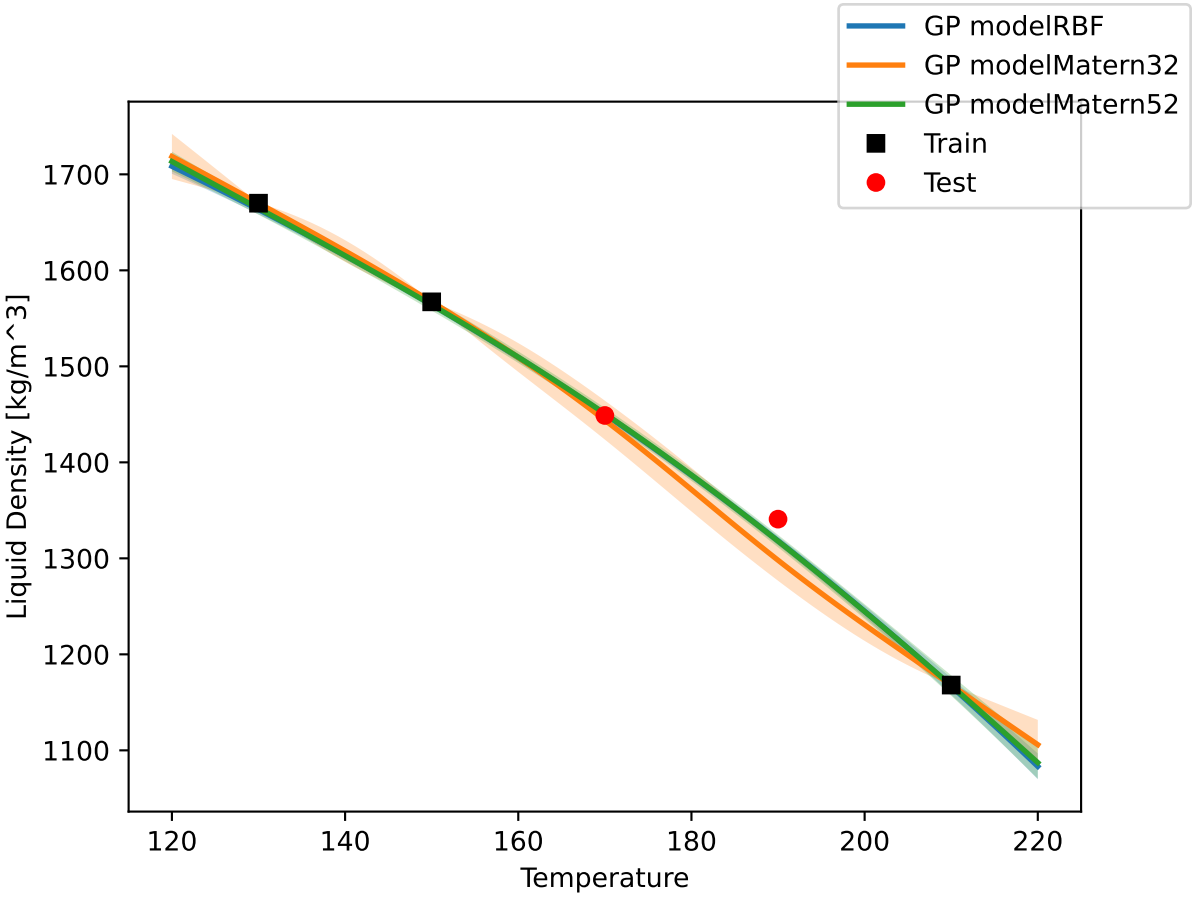
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Train
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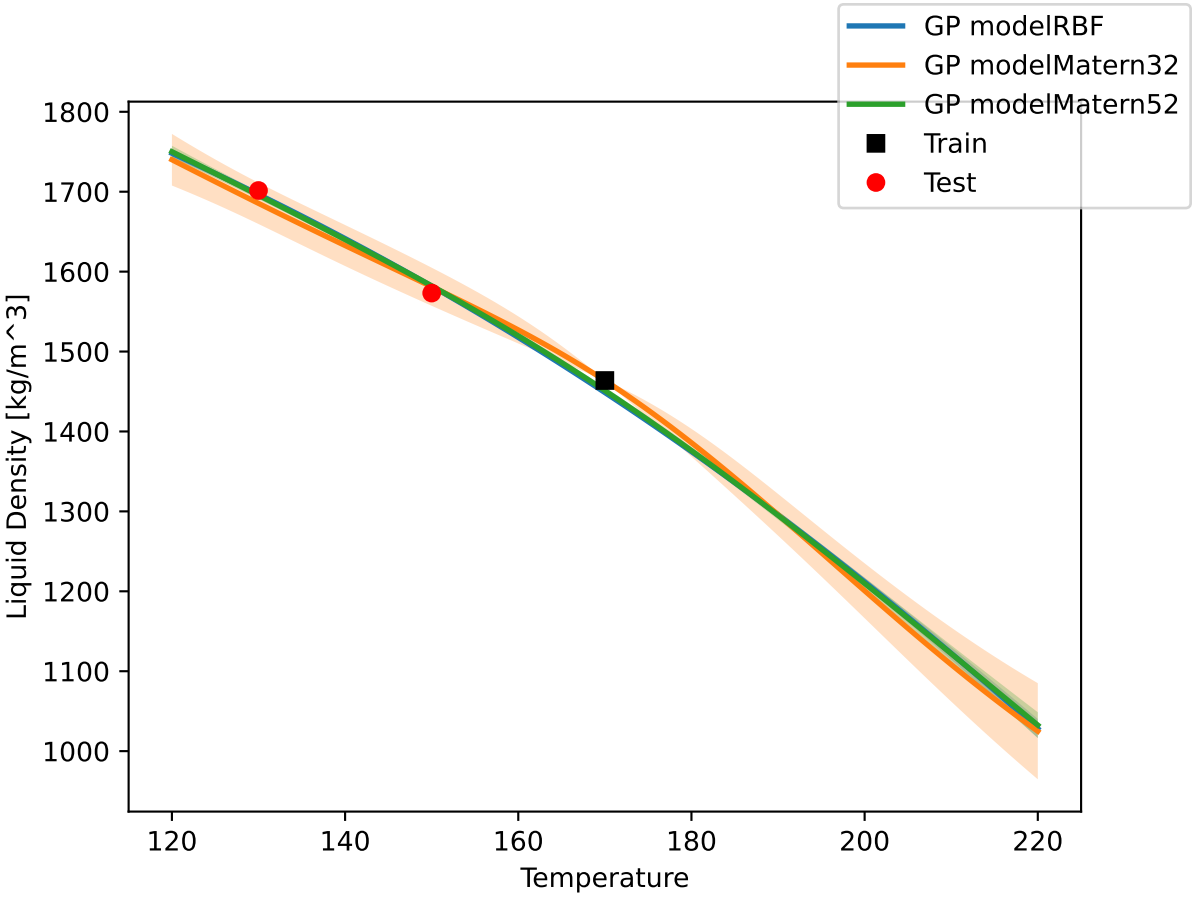
Temperature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Train
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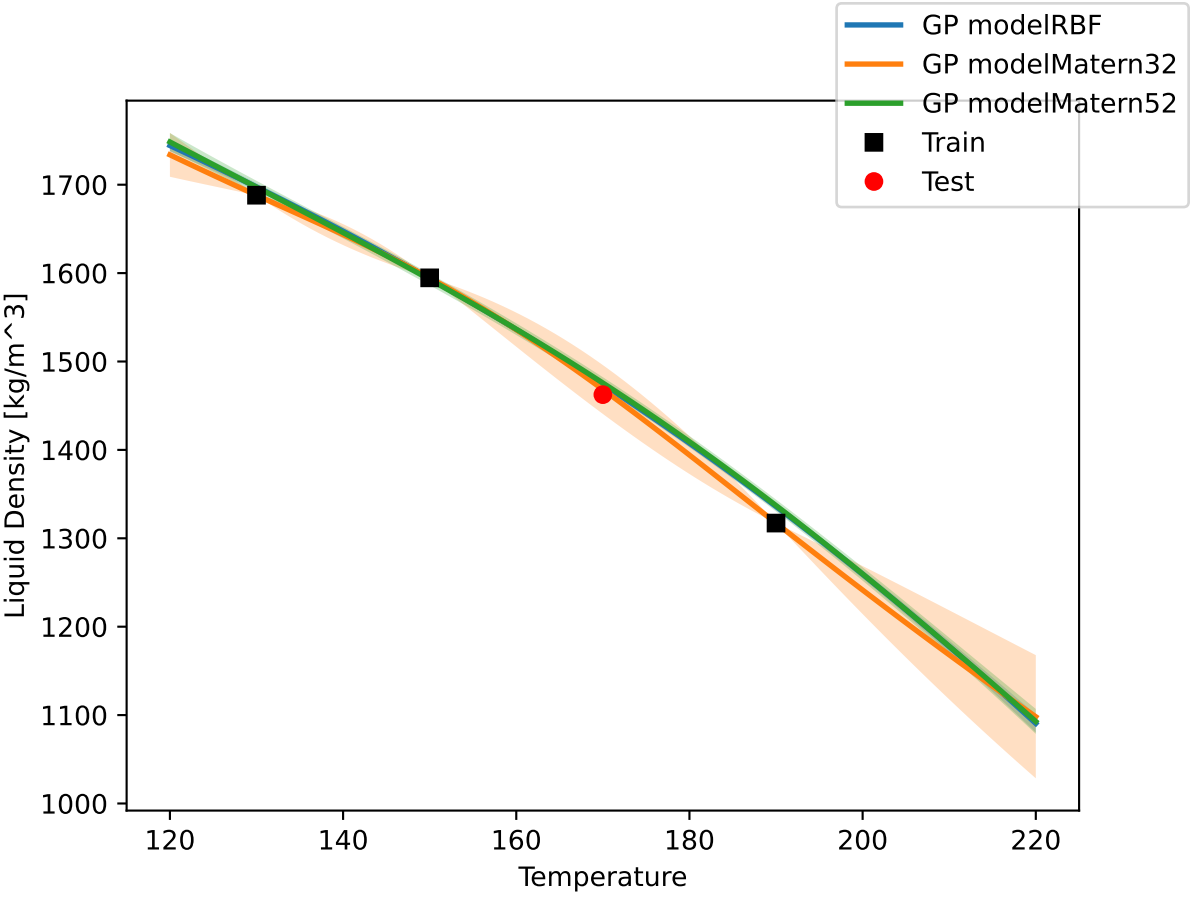
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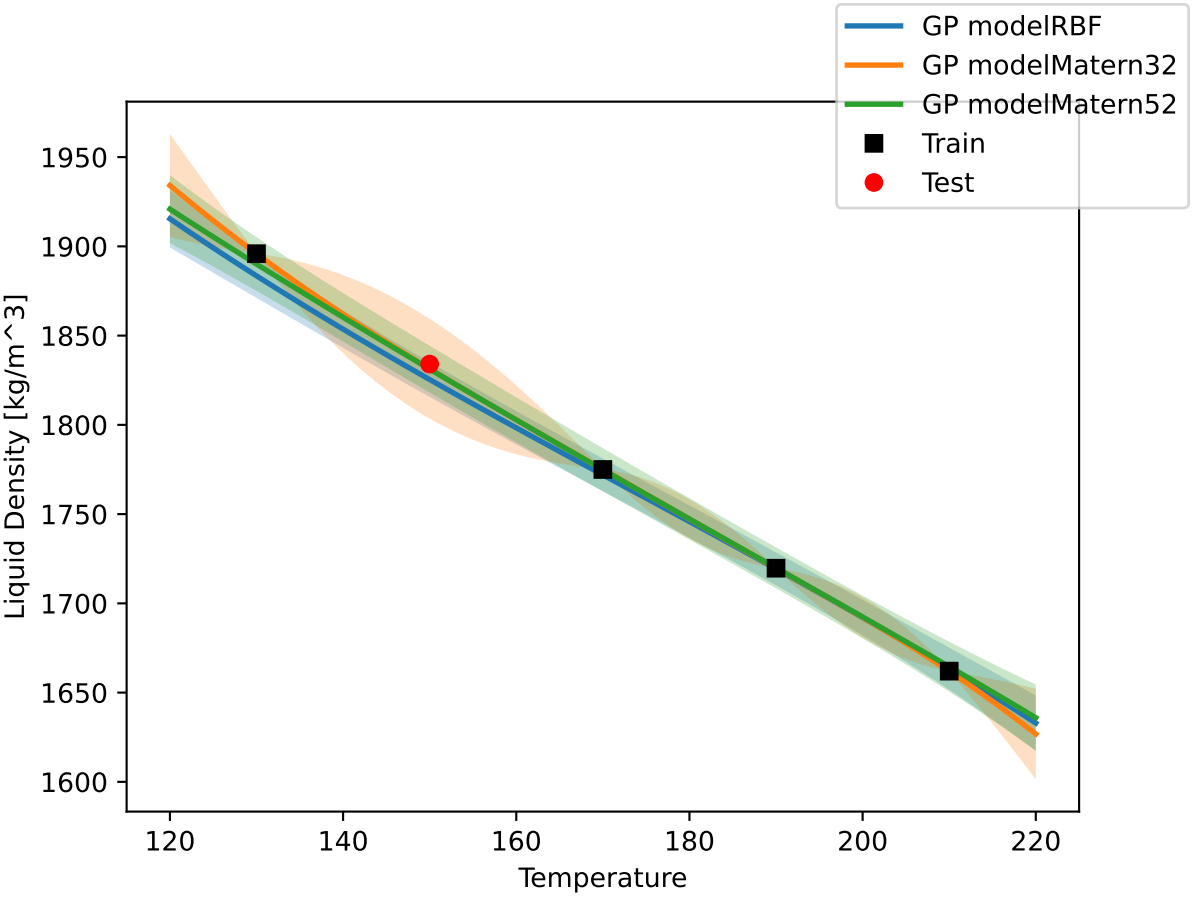
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GP modelMatern52
Train
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Liquid Density [kg/m^3]
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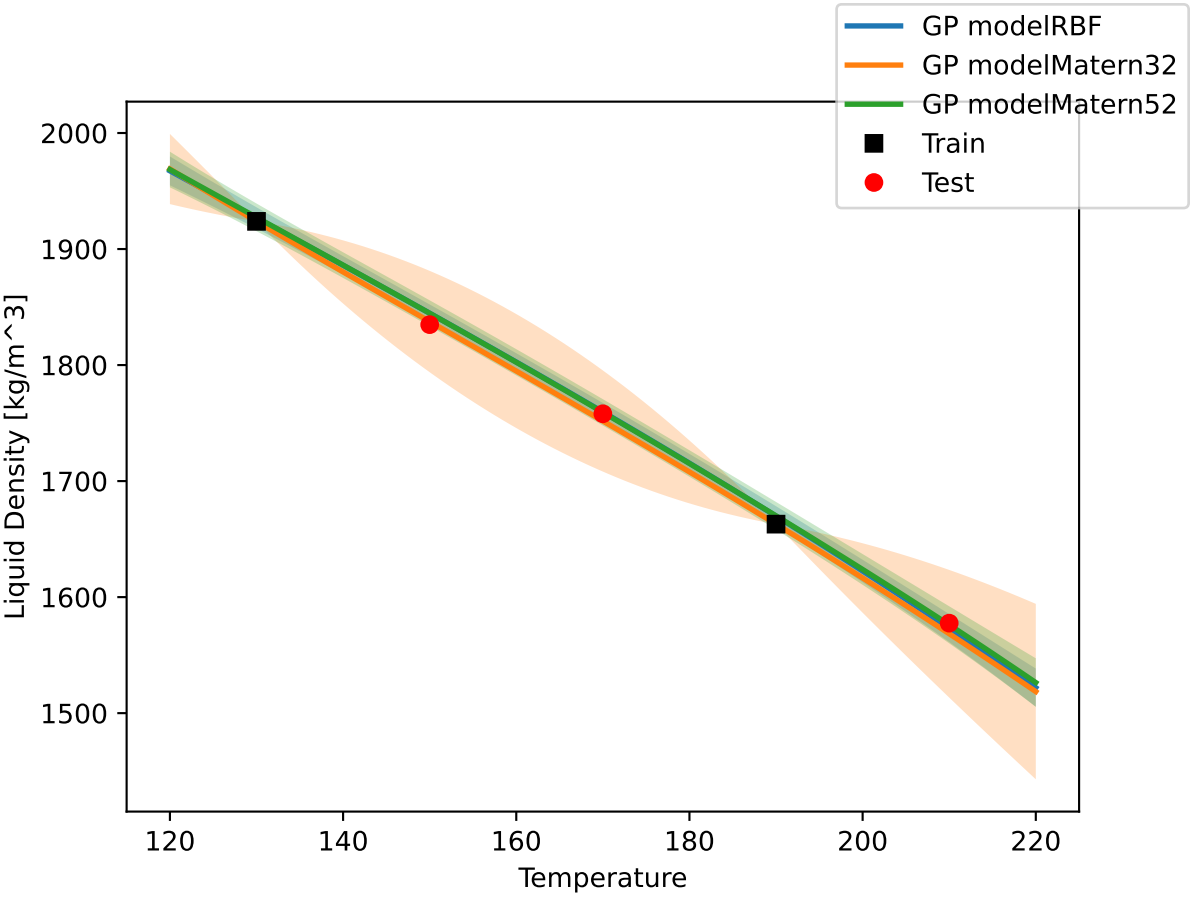
Temperature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Liquid Density [kg/m^3]
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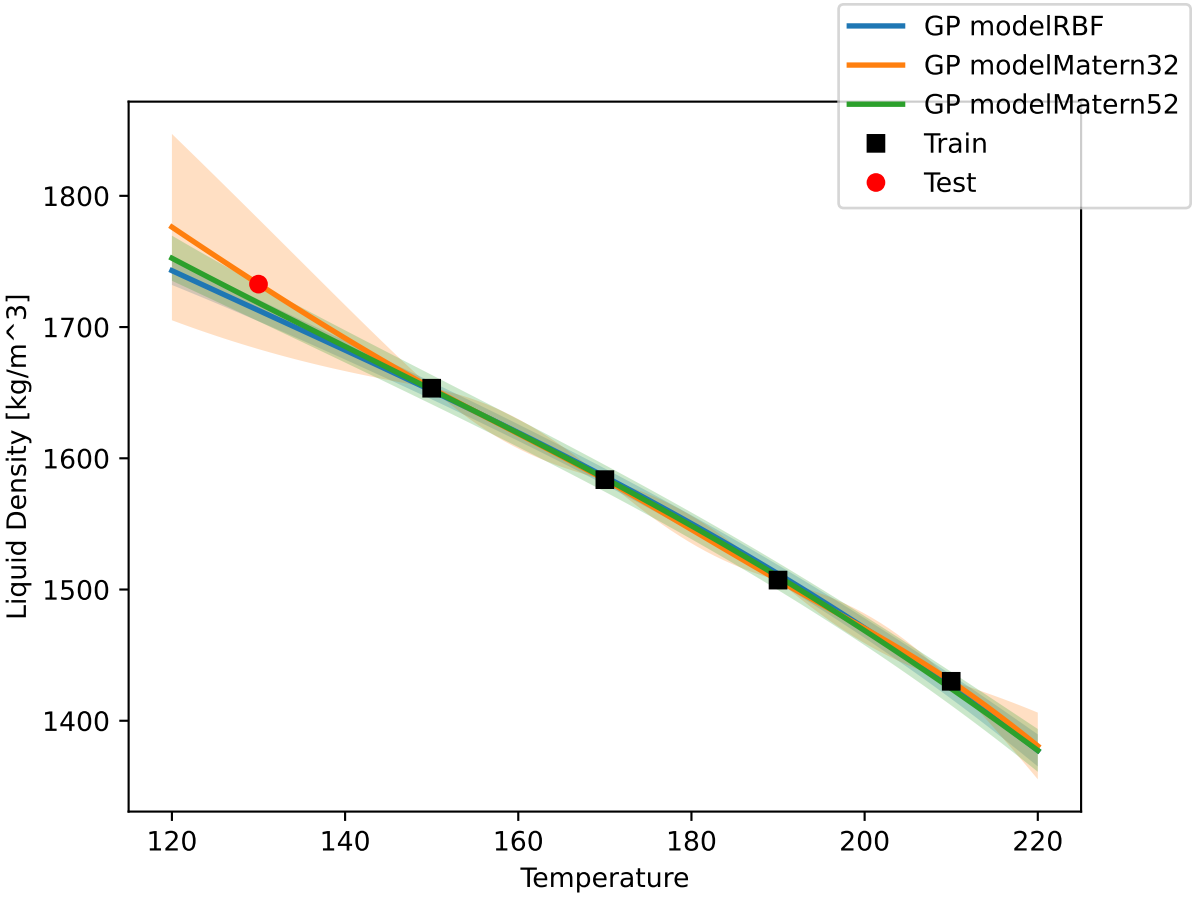
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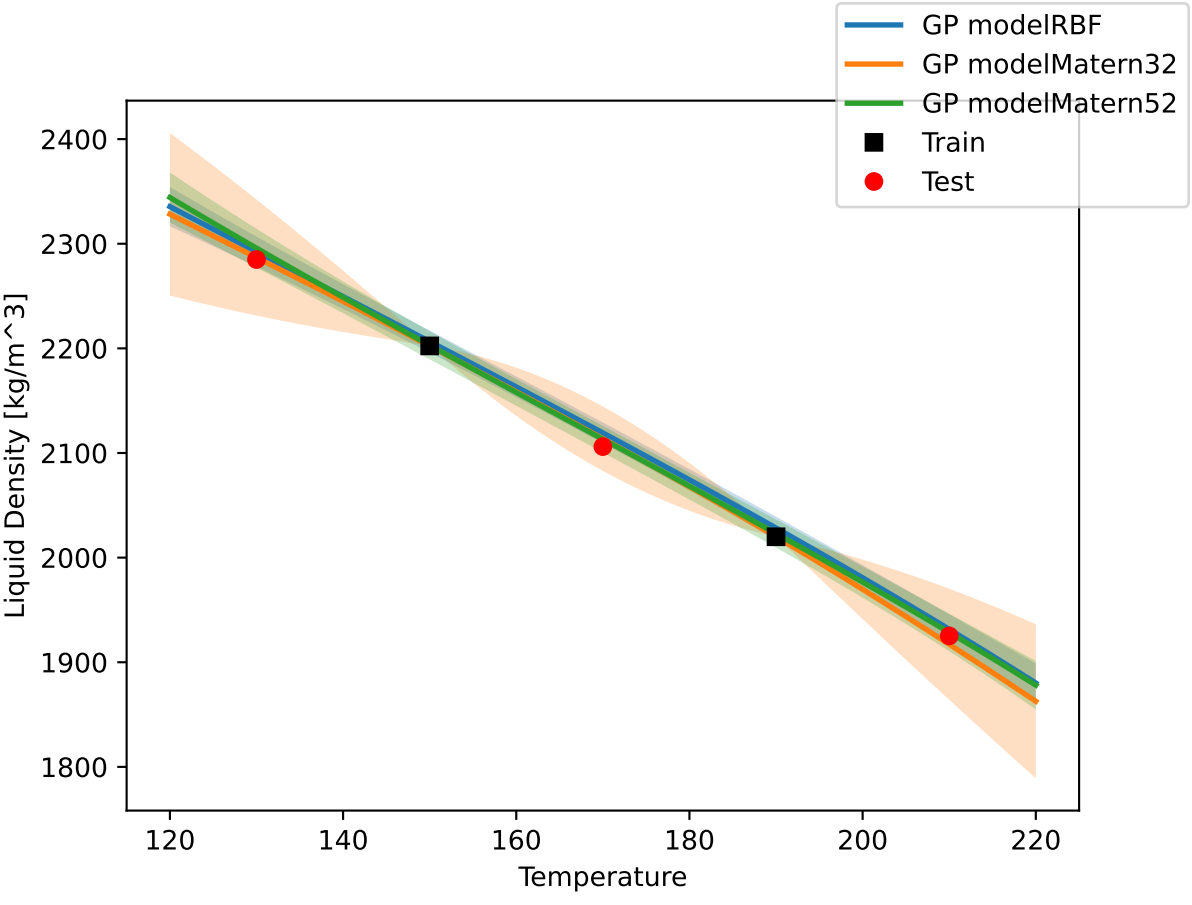
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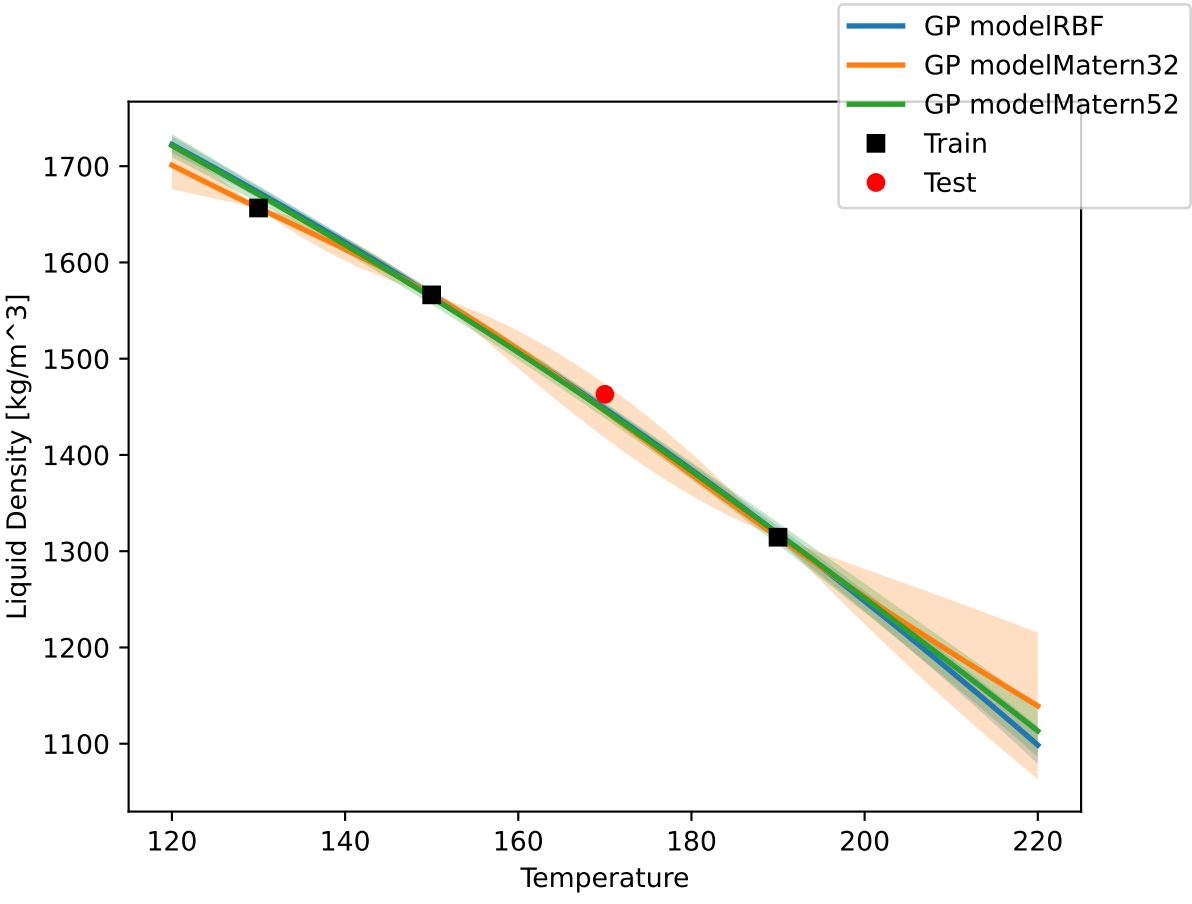
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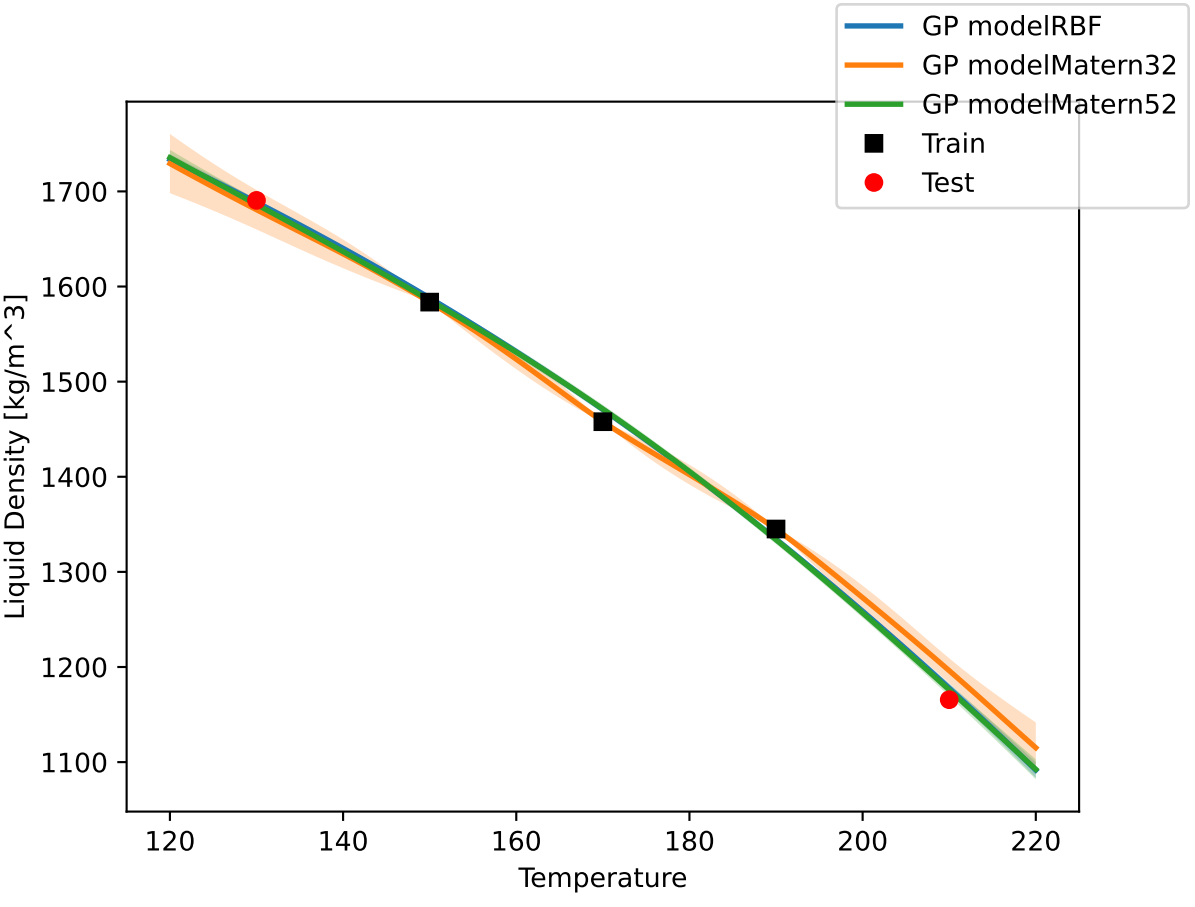
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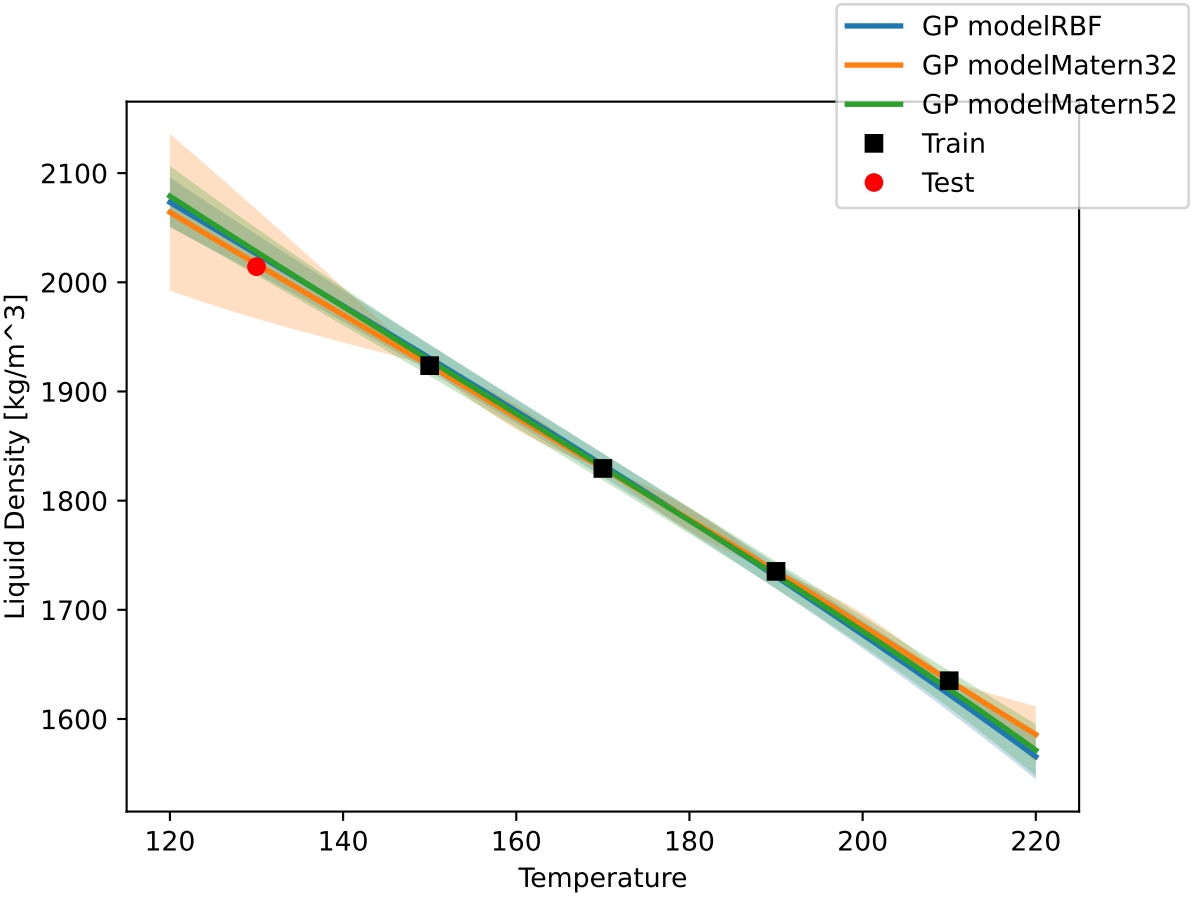
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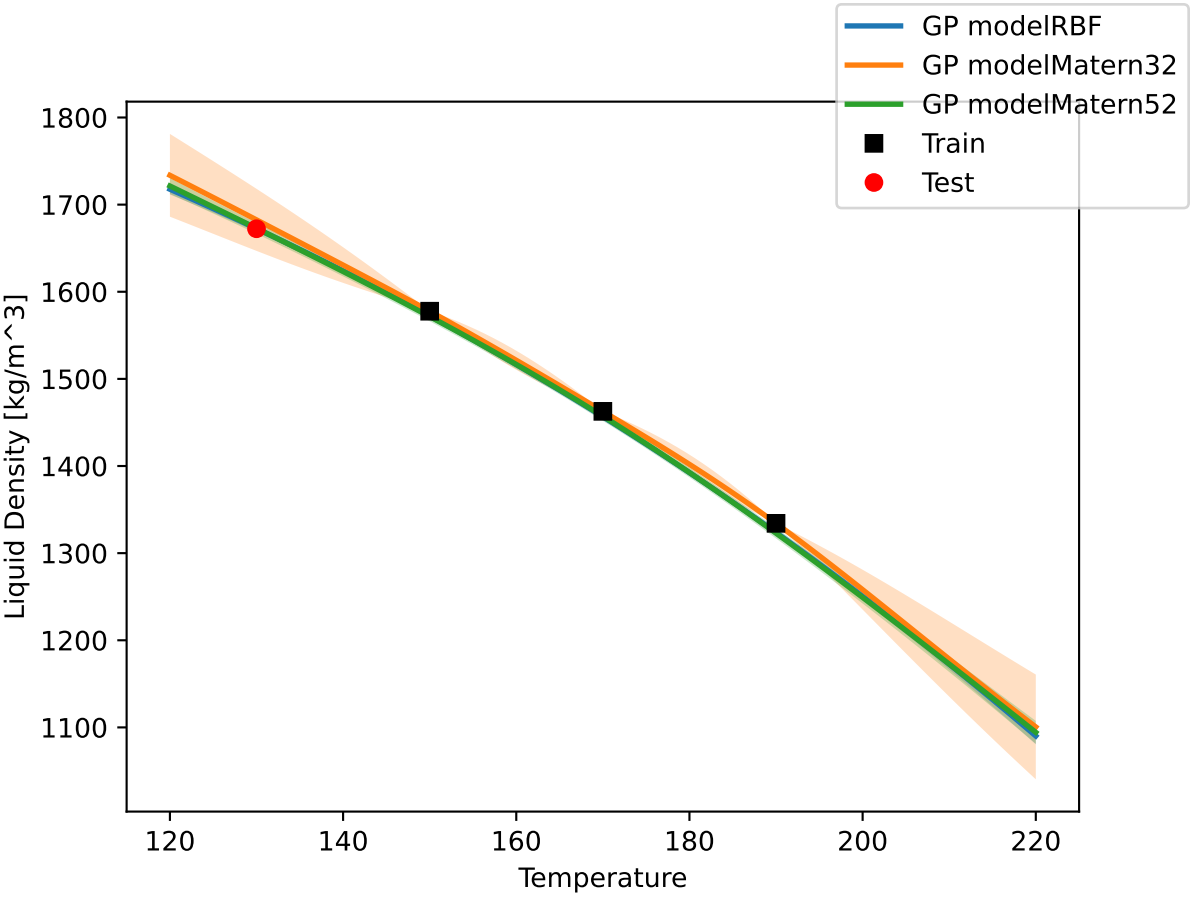
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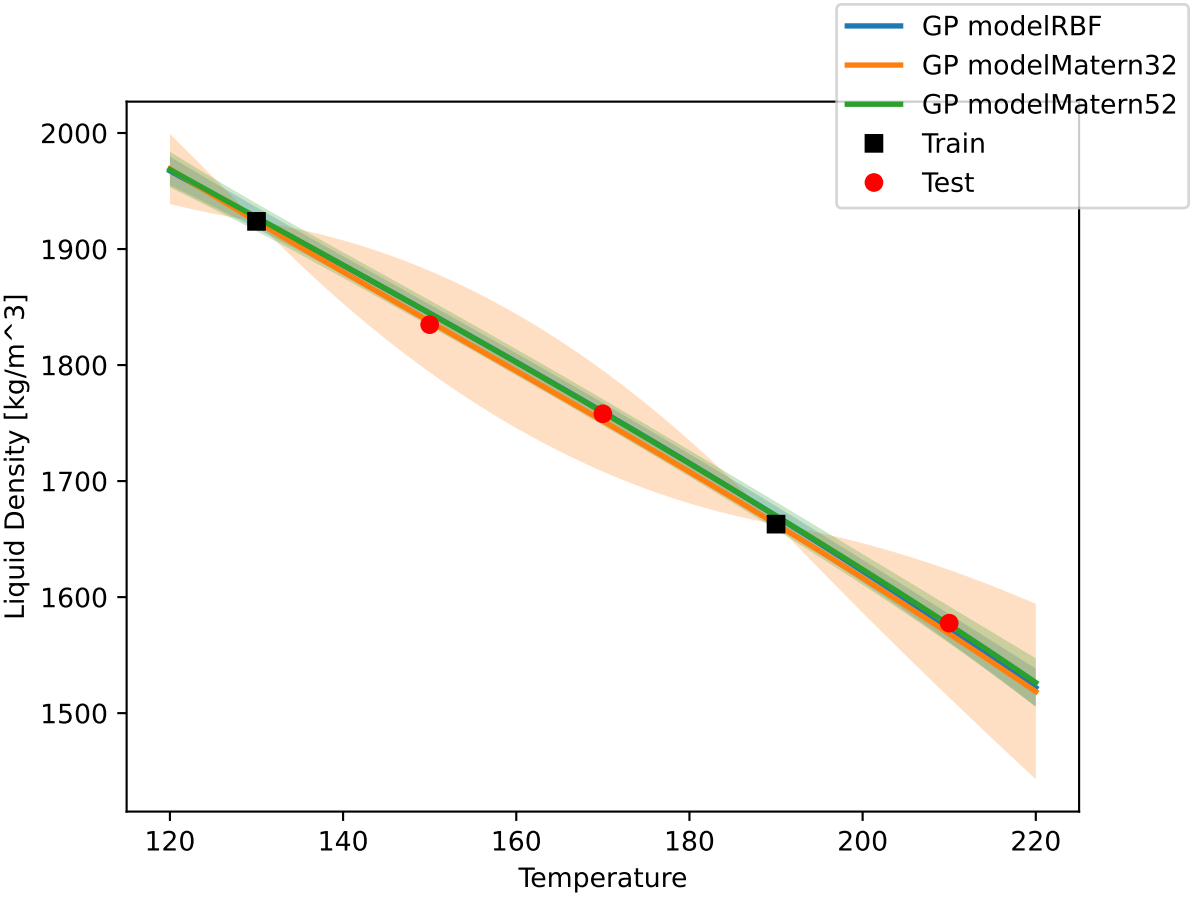
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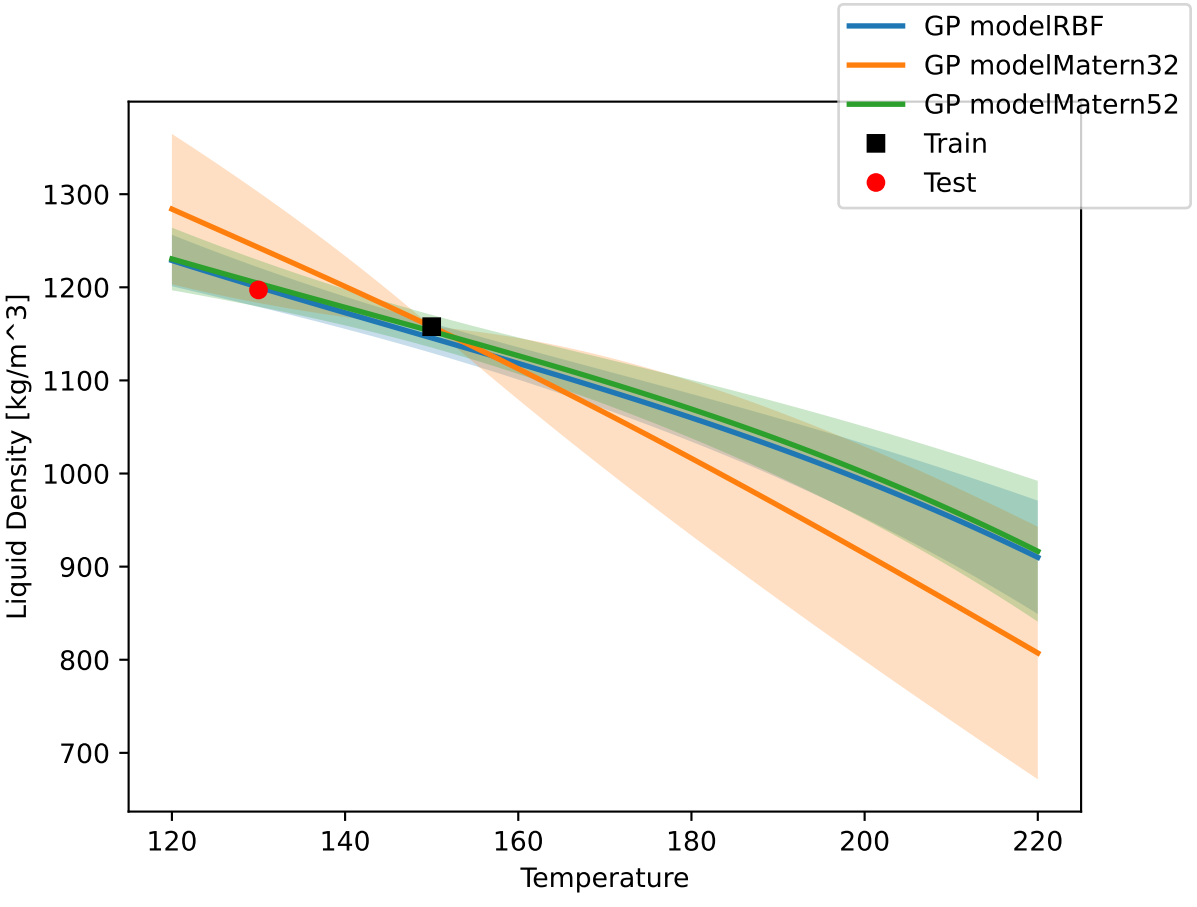
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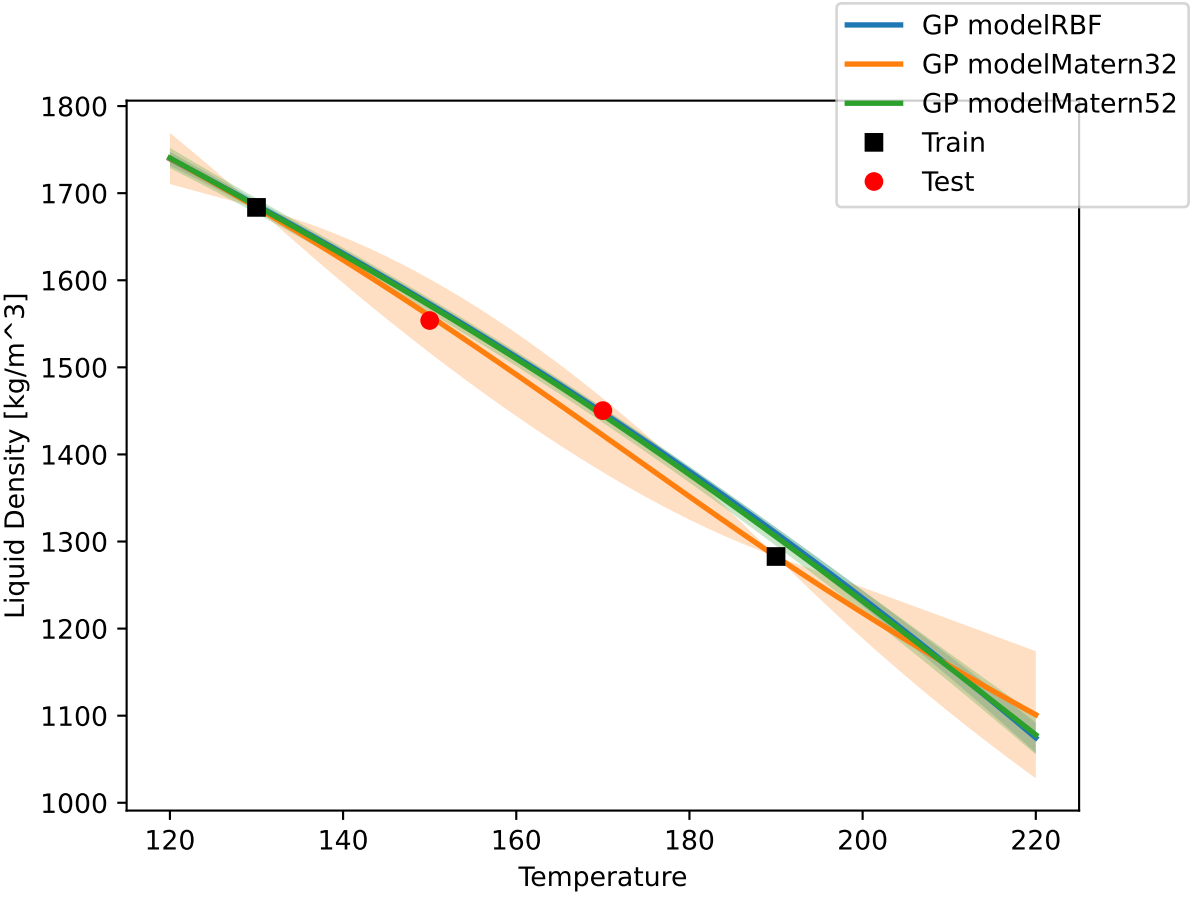
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Liquid Density [kg/m^3]
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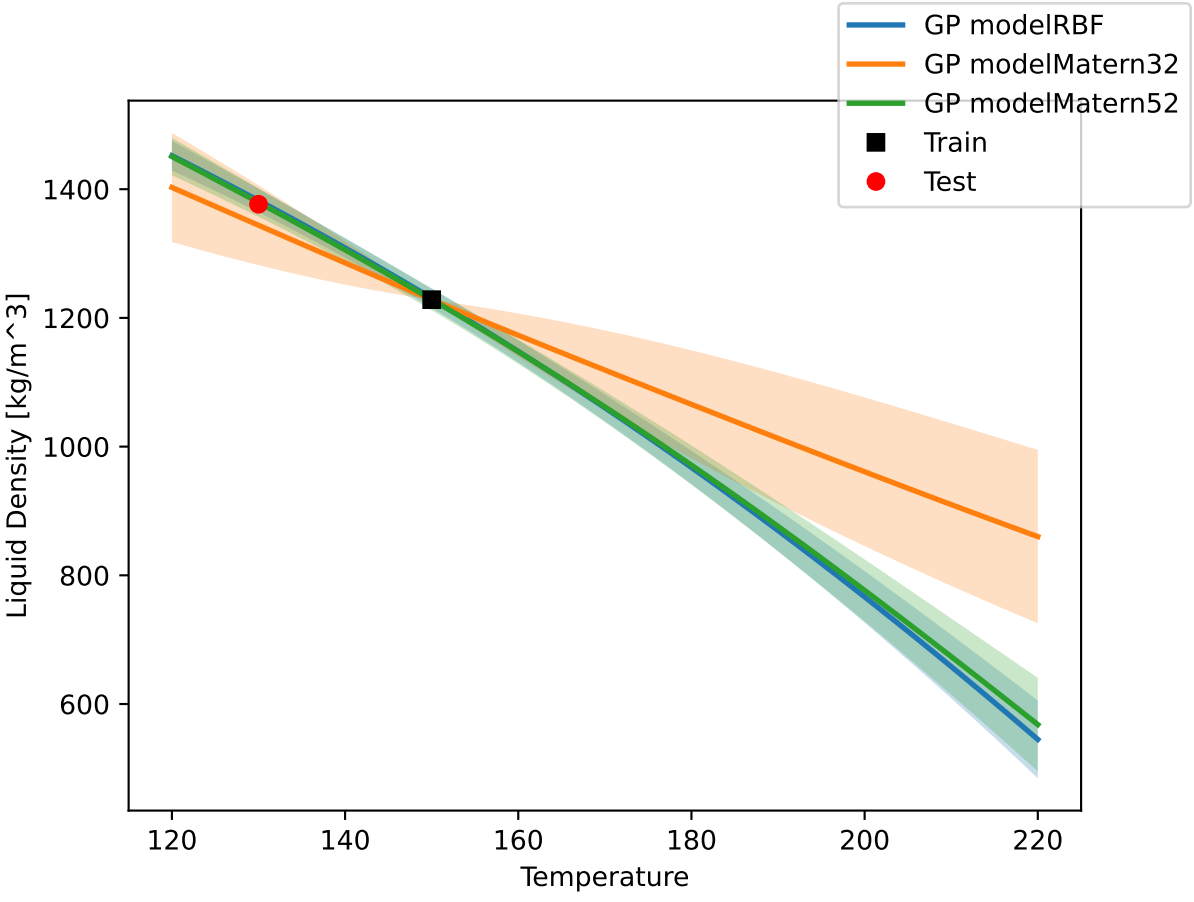
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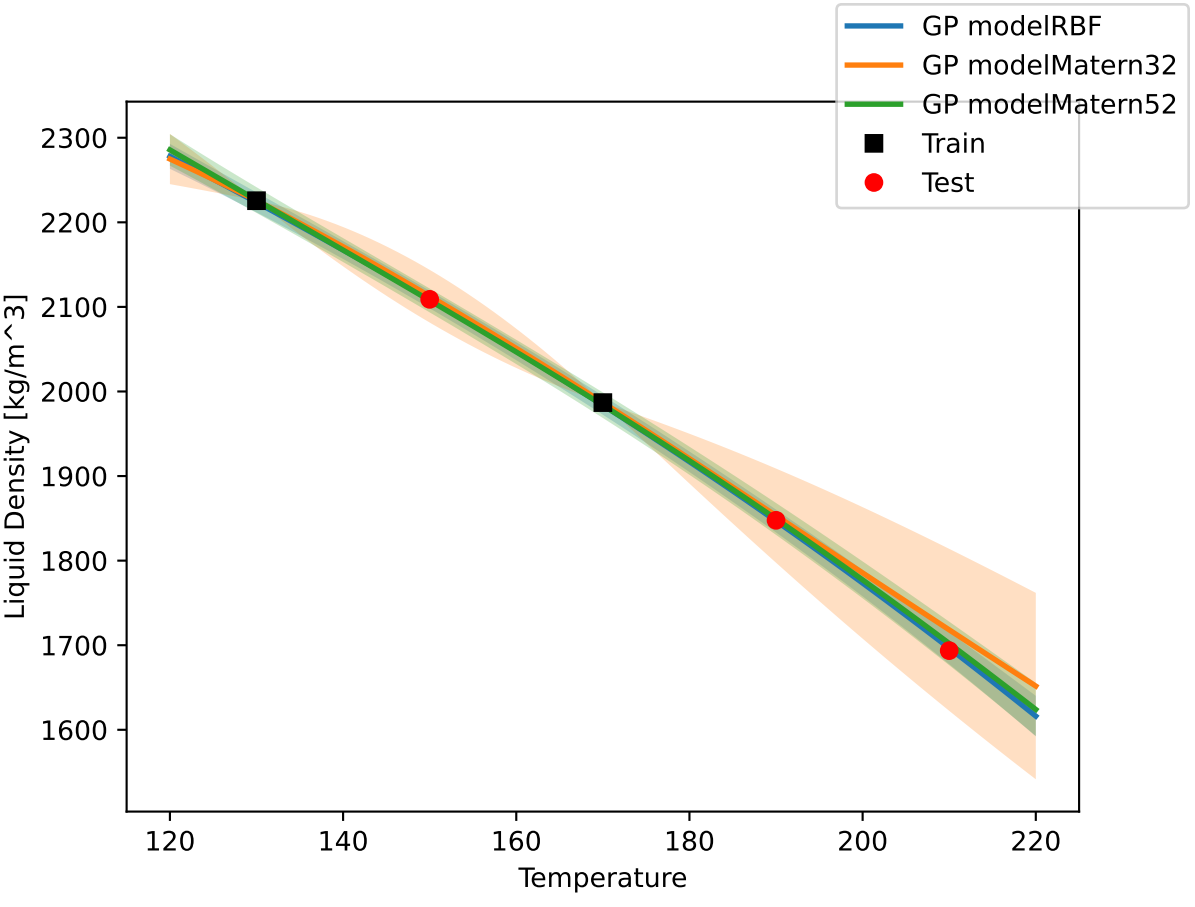
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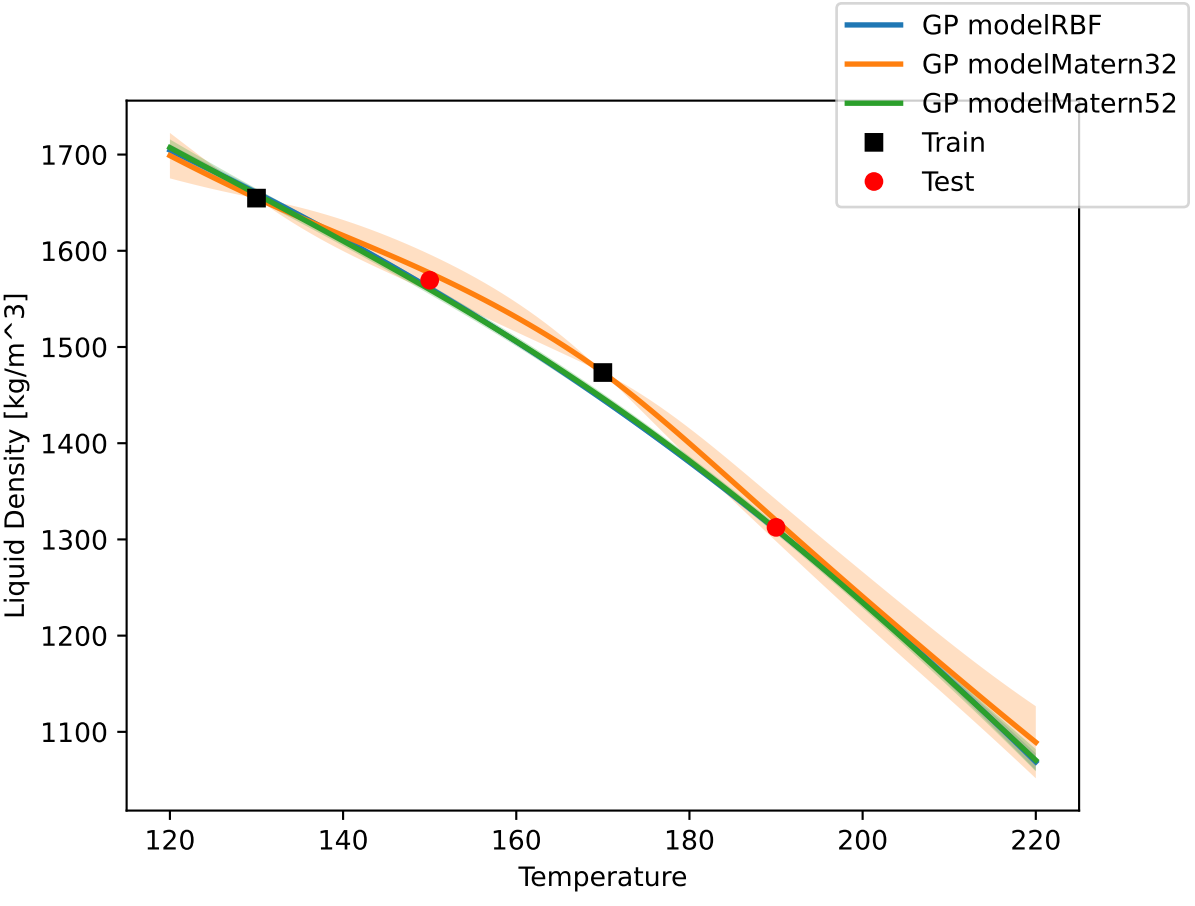
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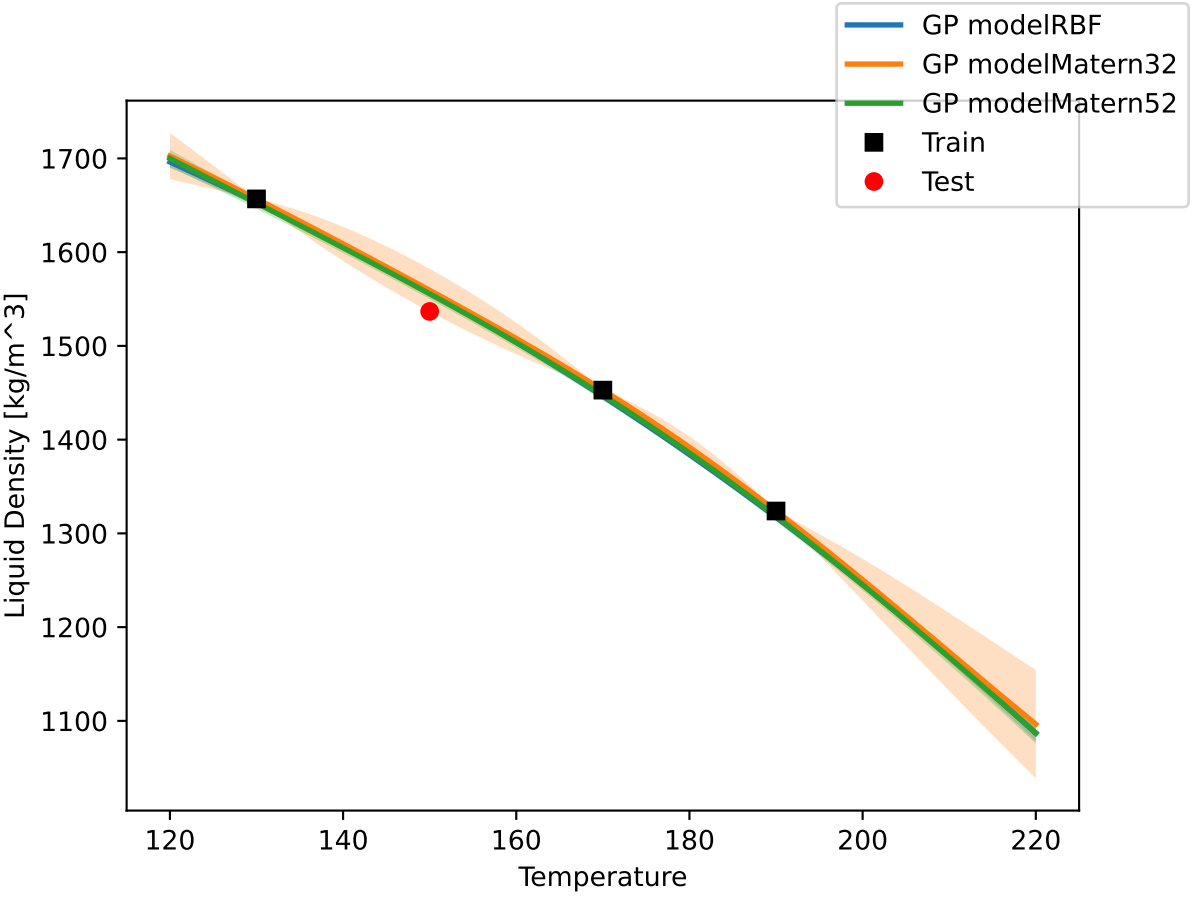
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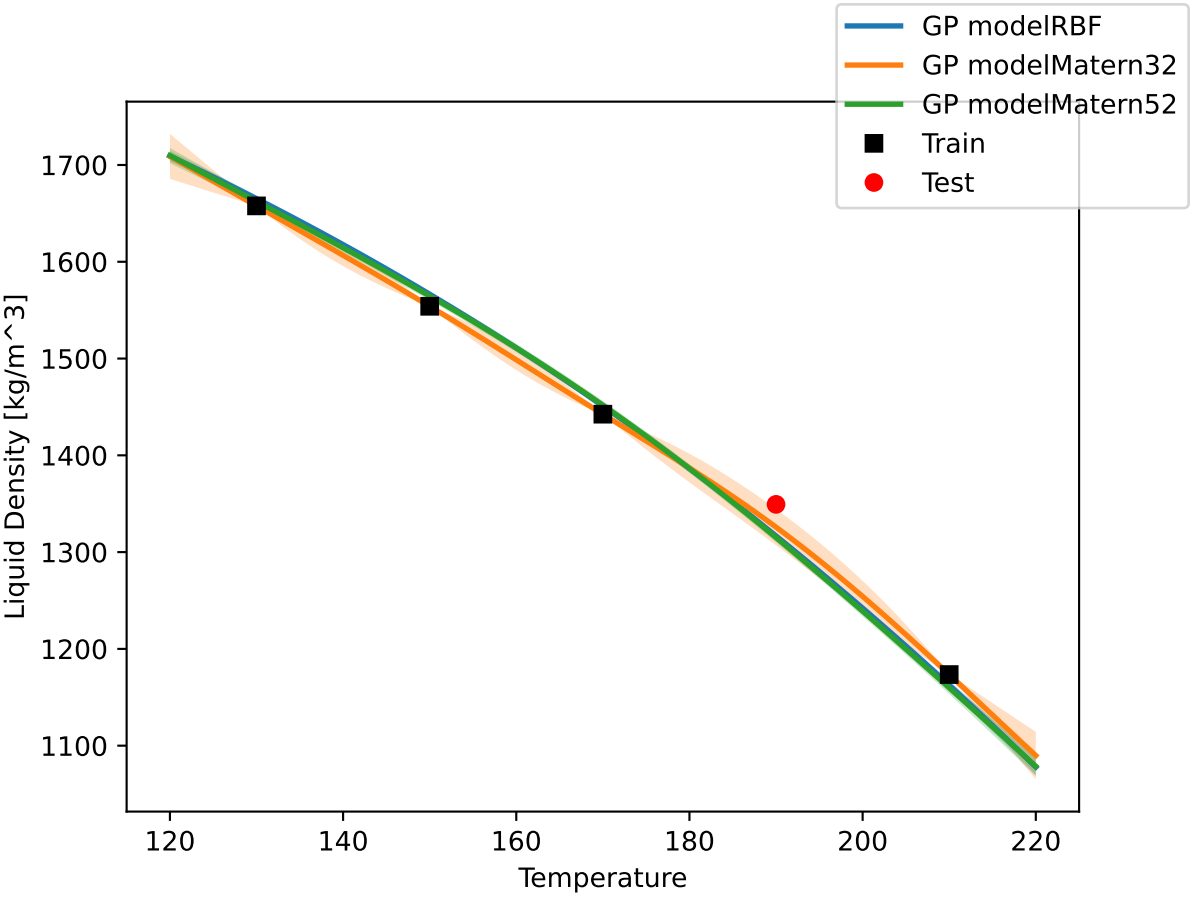
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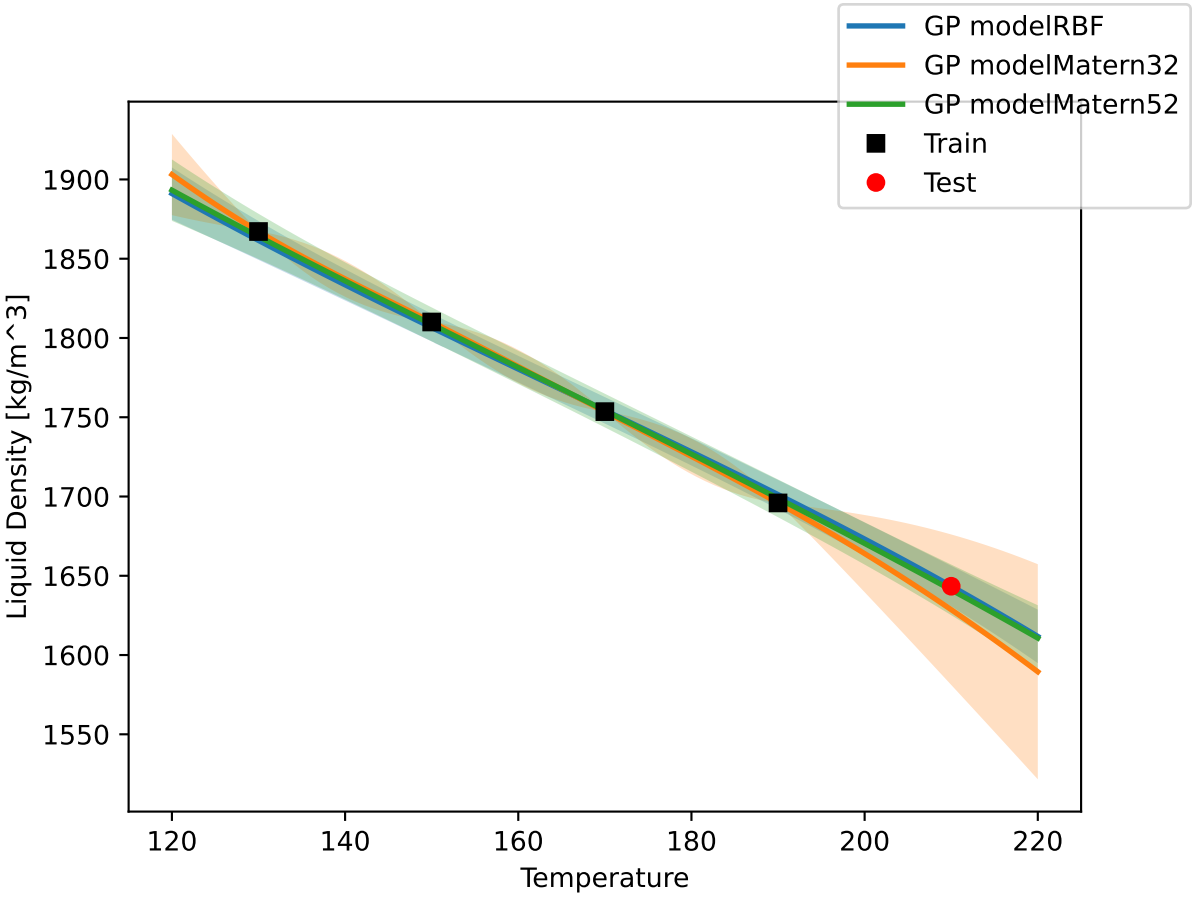
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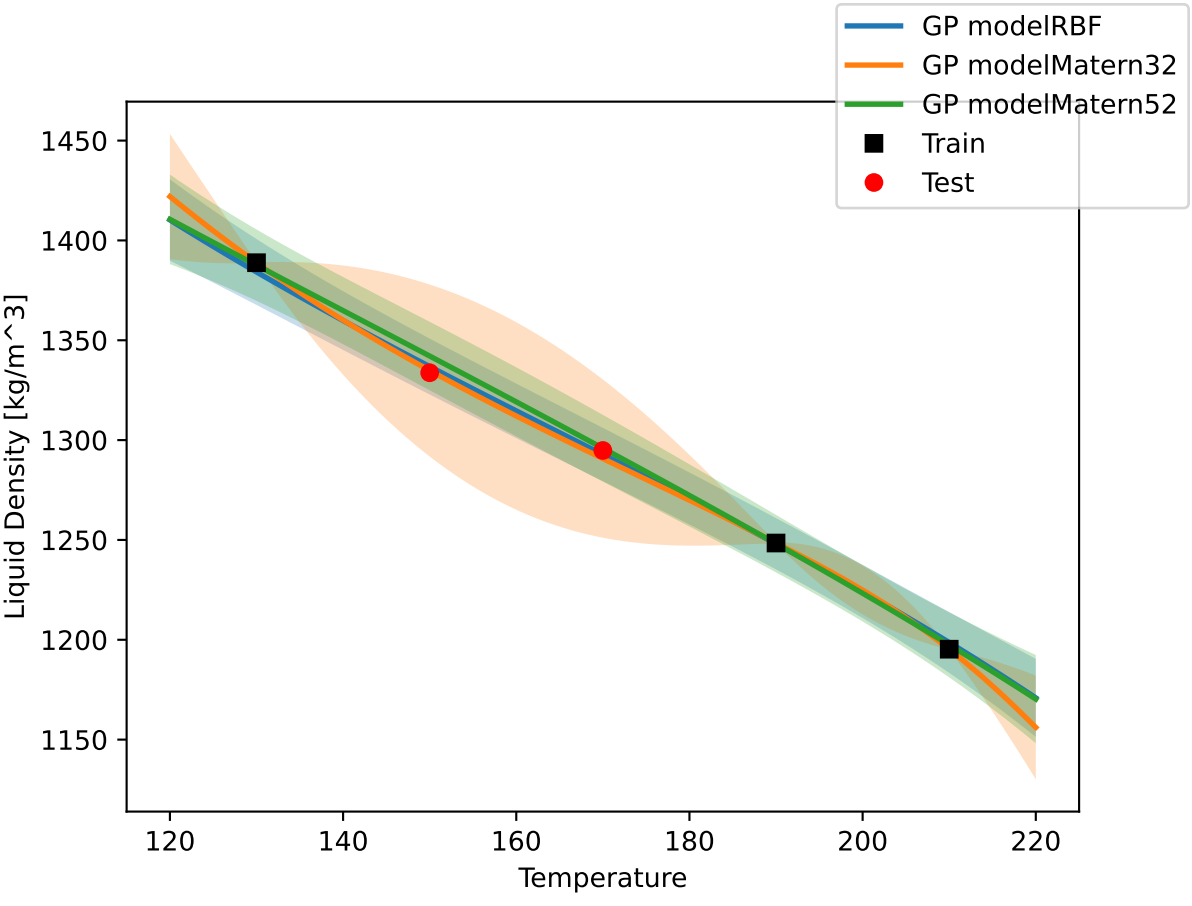
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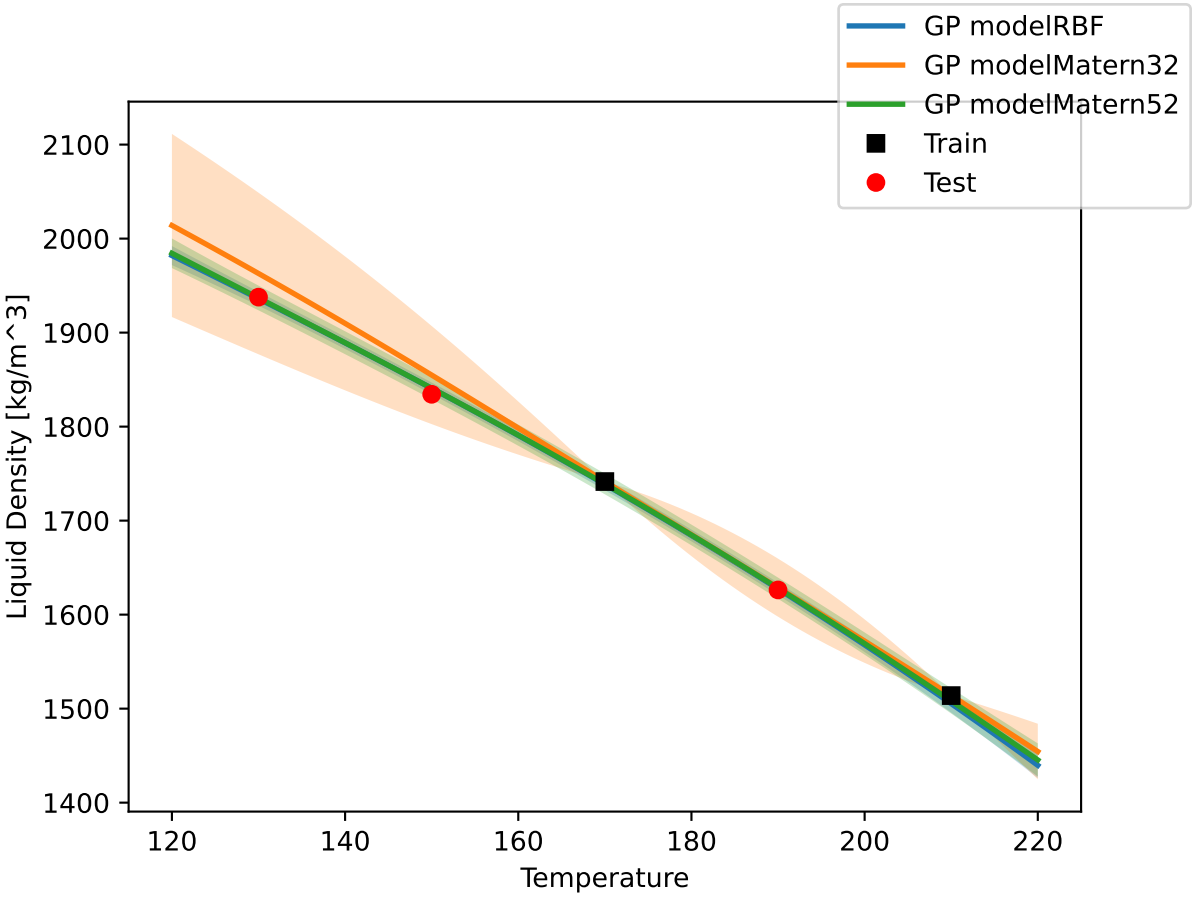
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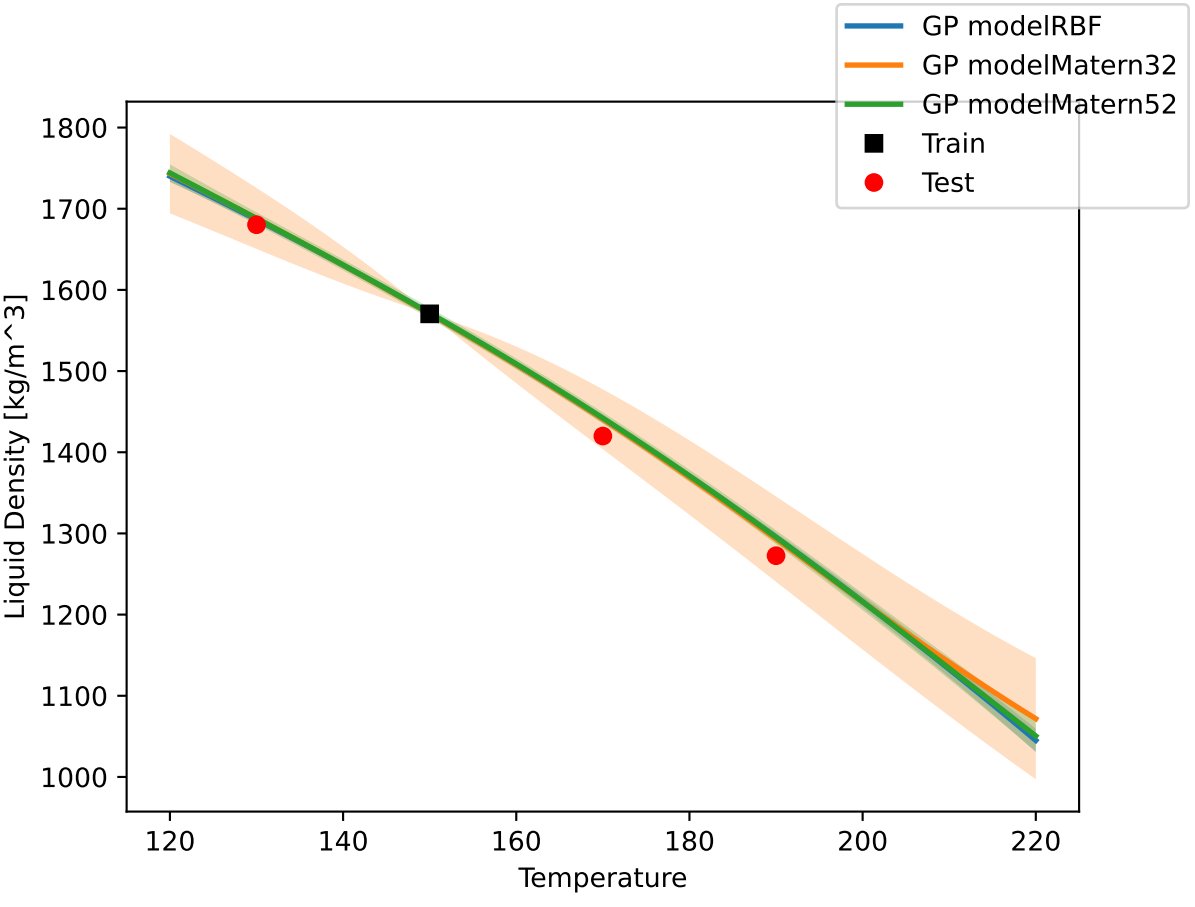
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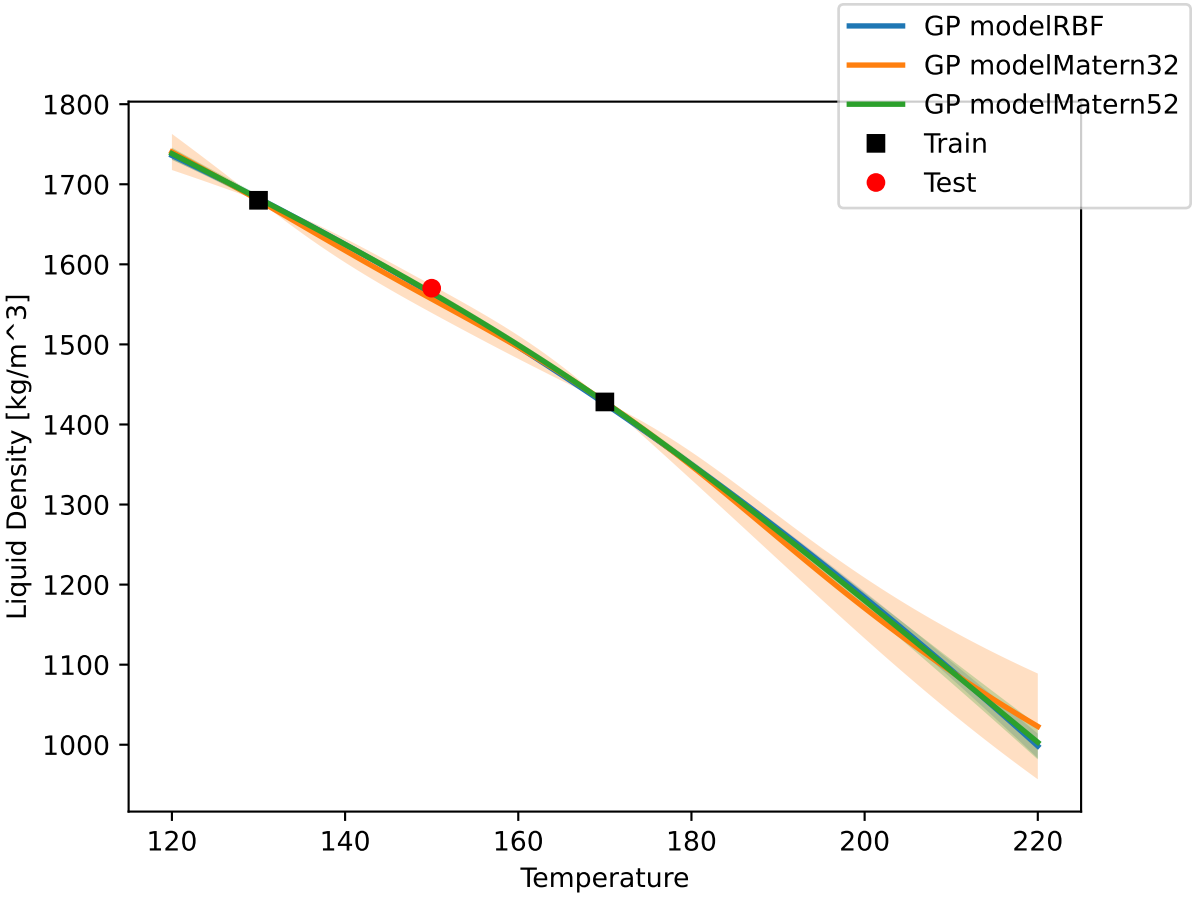
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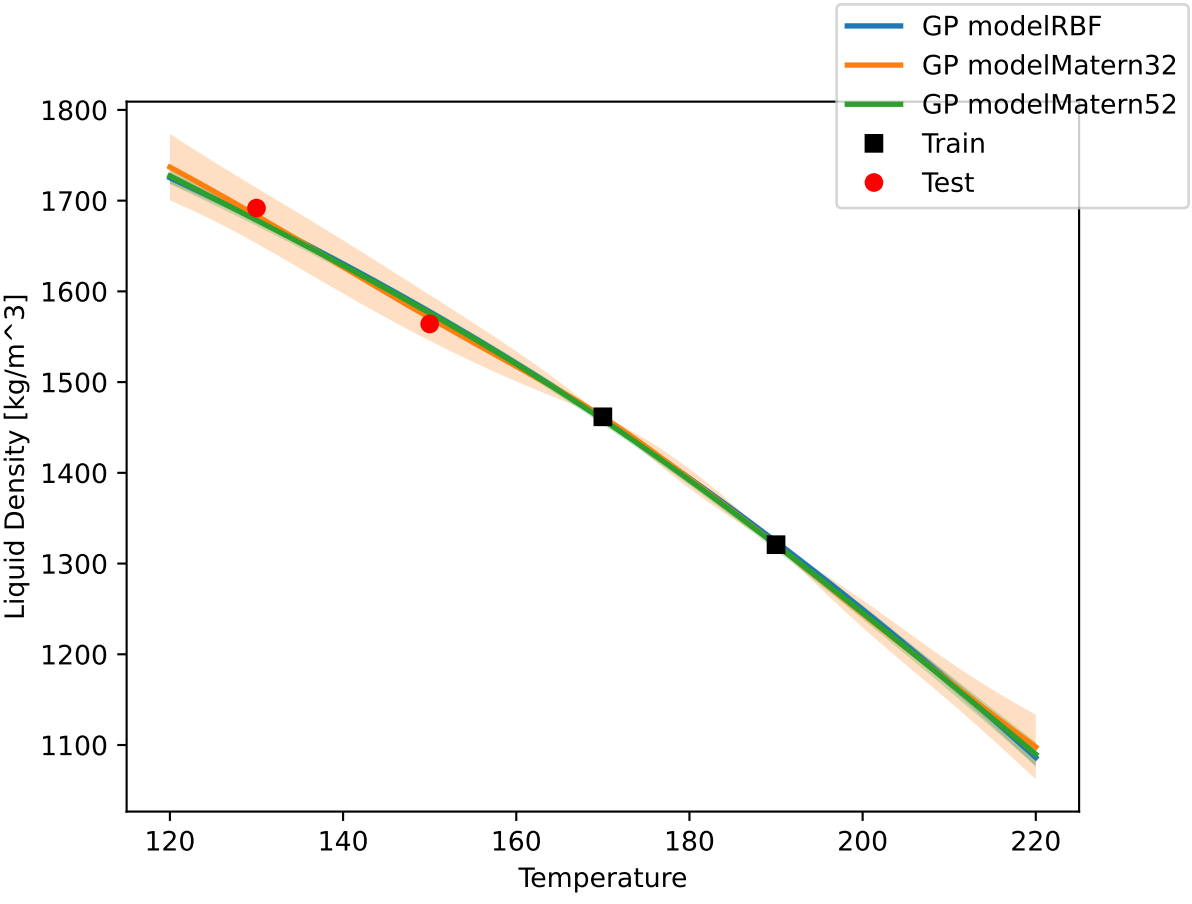
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Liquid Density [kg/m^3]
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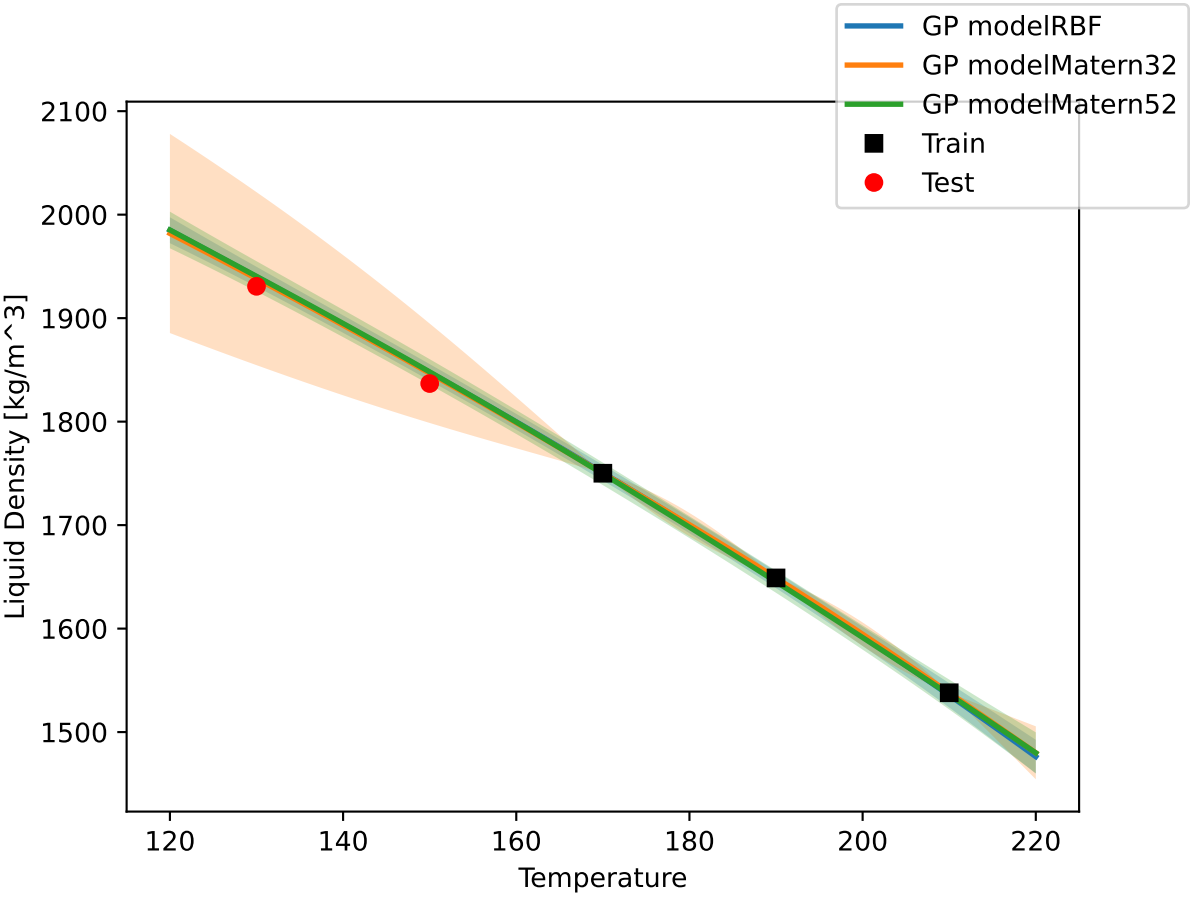
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Train
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Liquid Density [kg/m^3]
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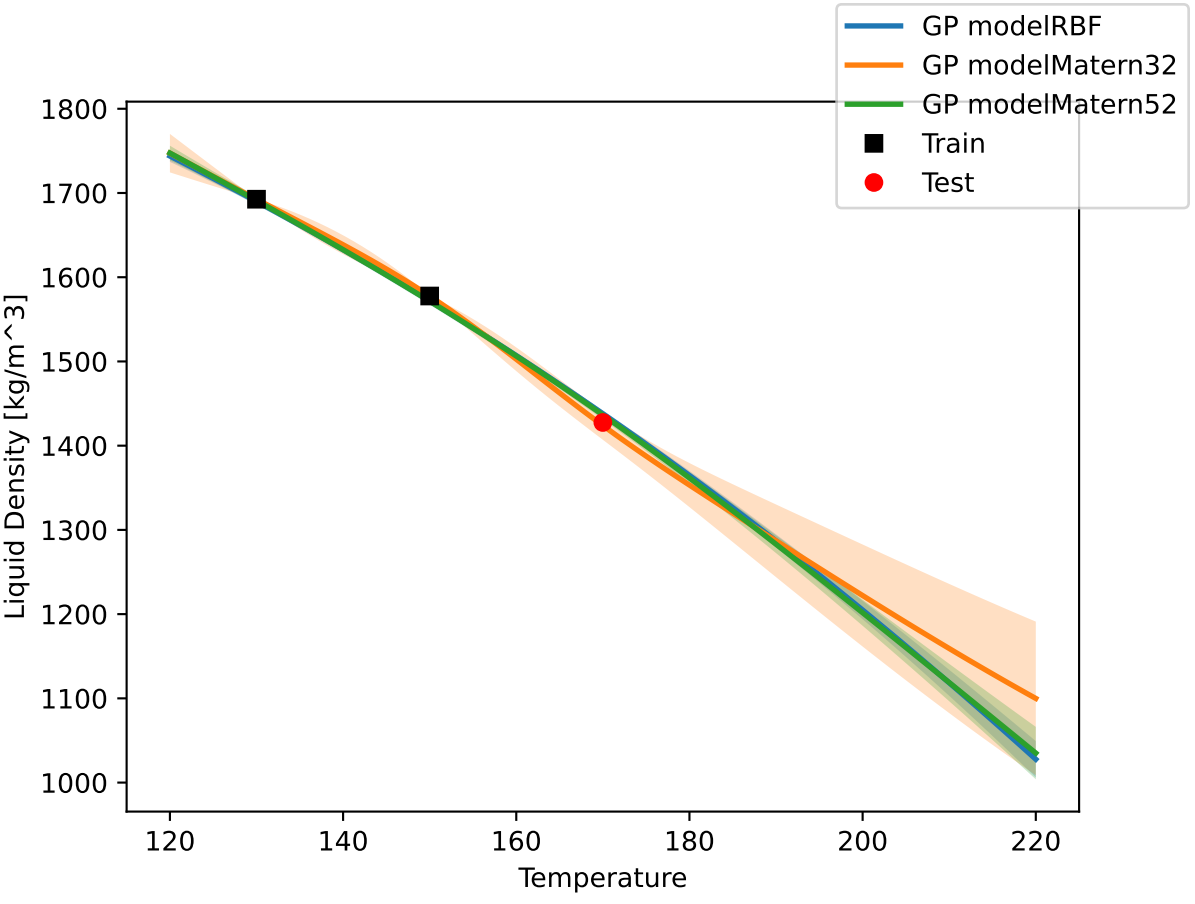
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Liquid Density [kg/m^3]
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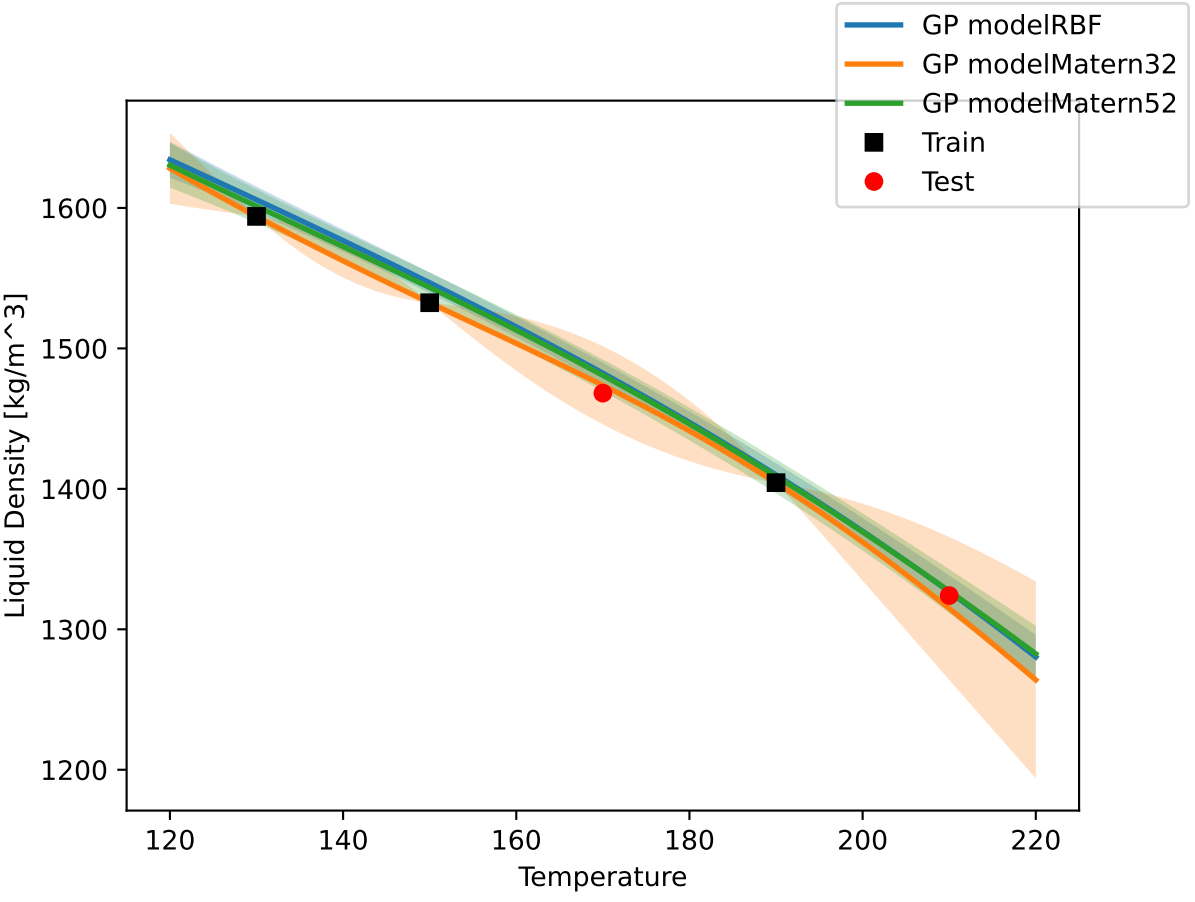
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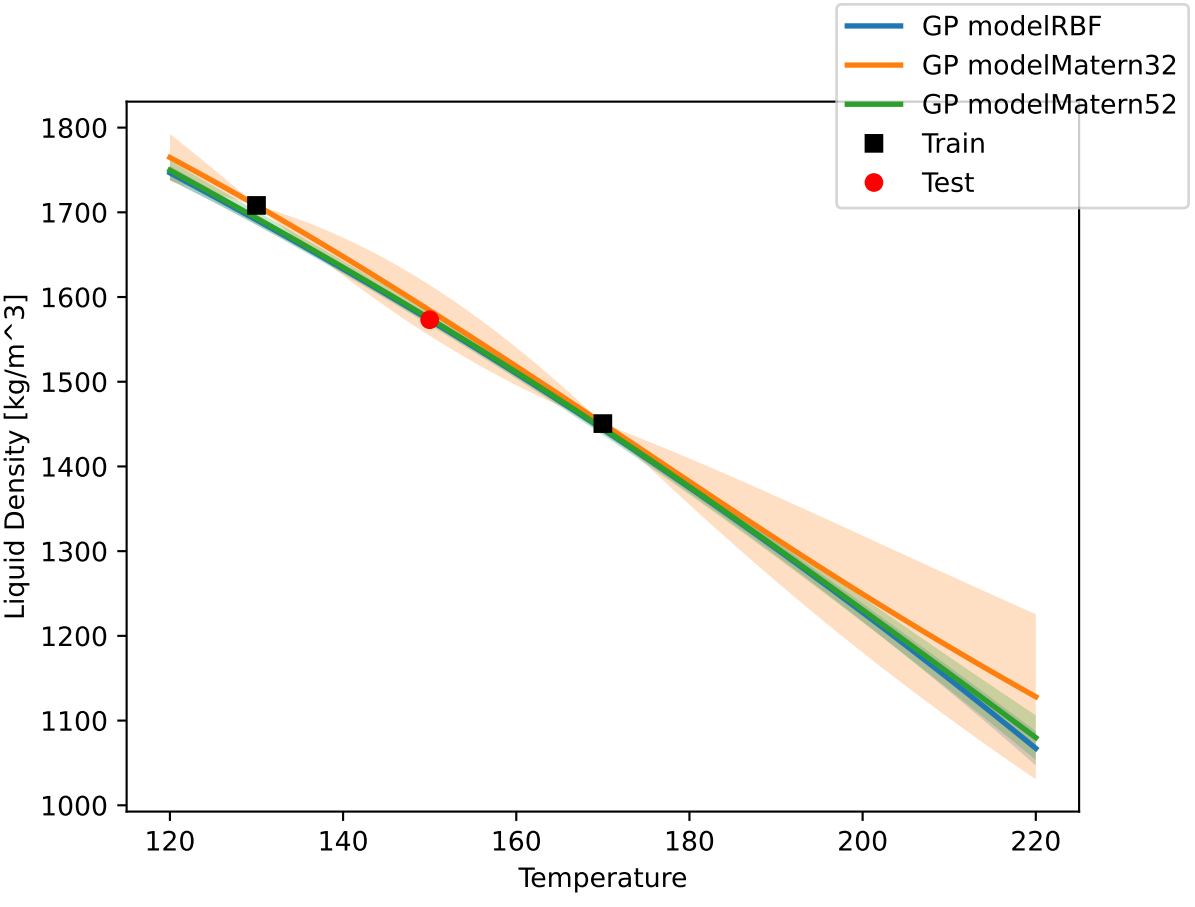
Temperature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Liquid Density [kg/m^3]
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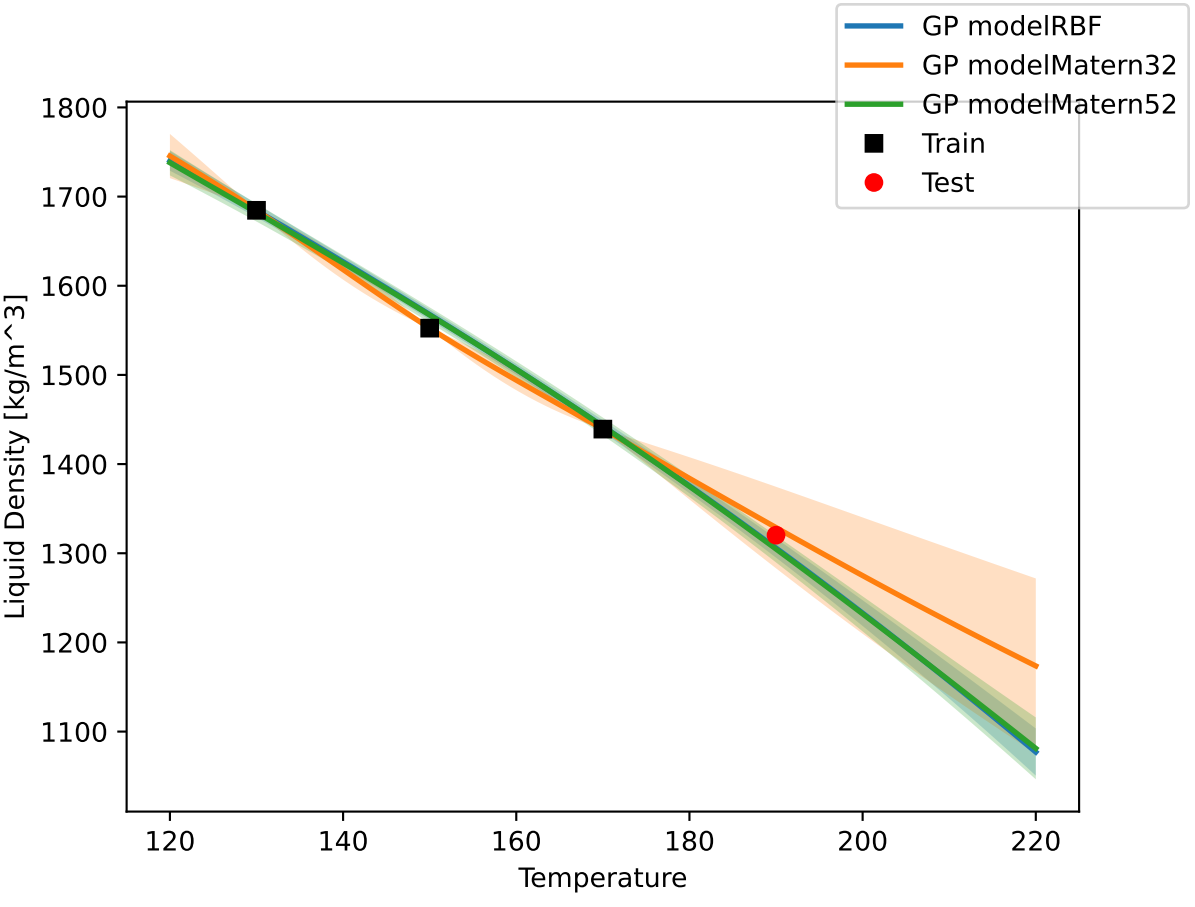
Temperature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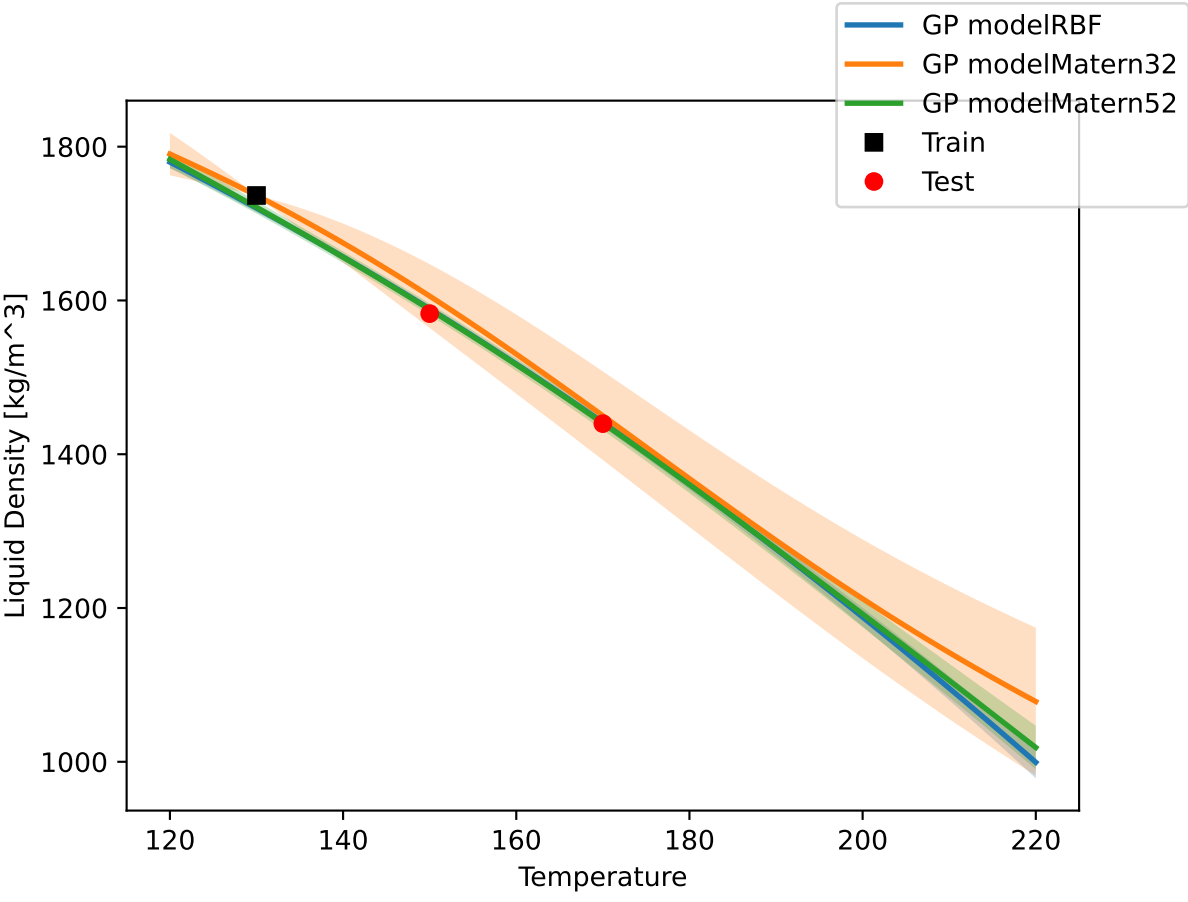
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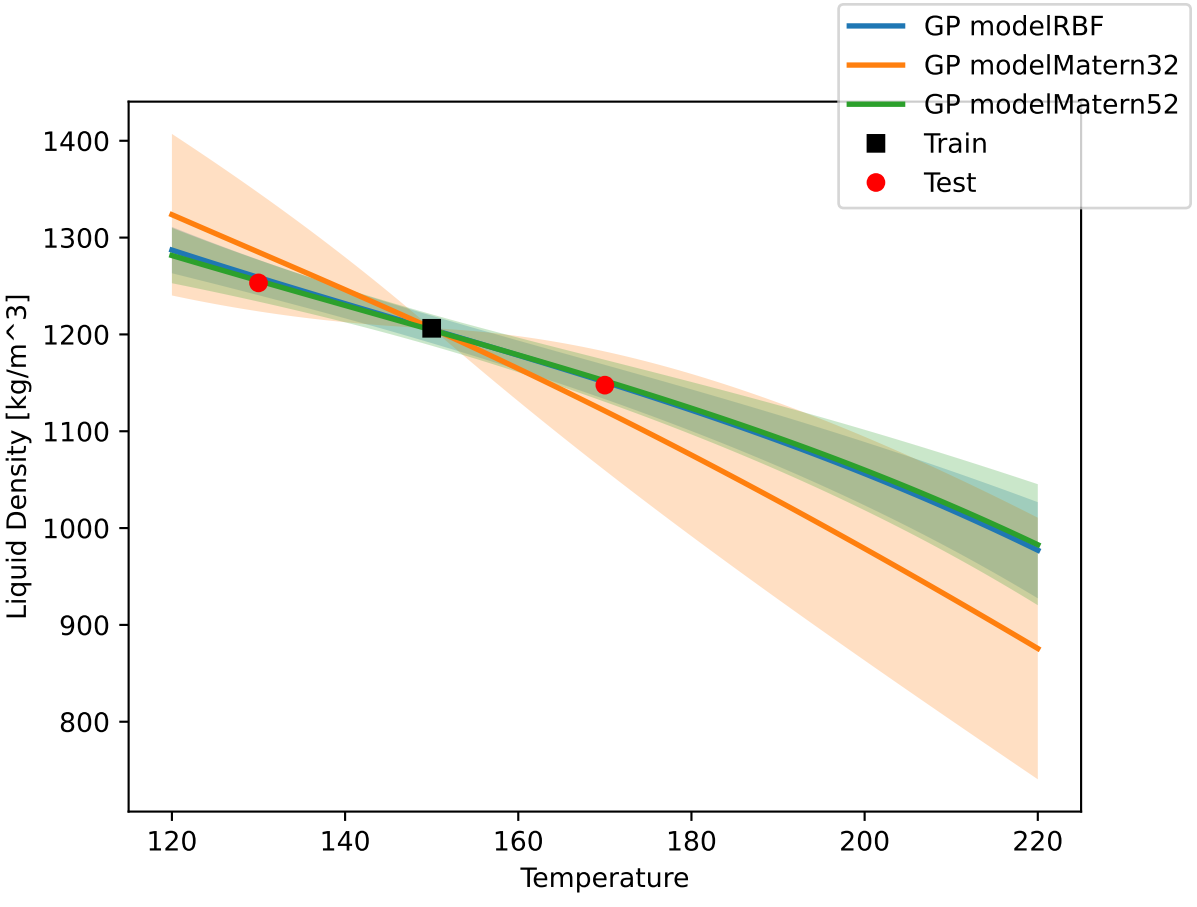
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Liquid Density [kg/m^3]
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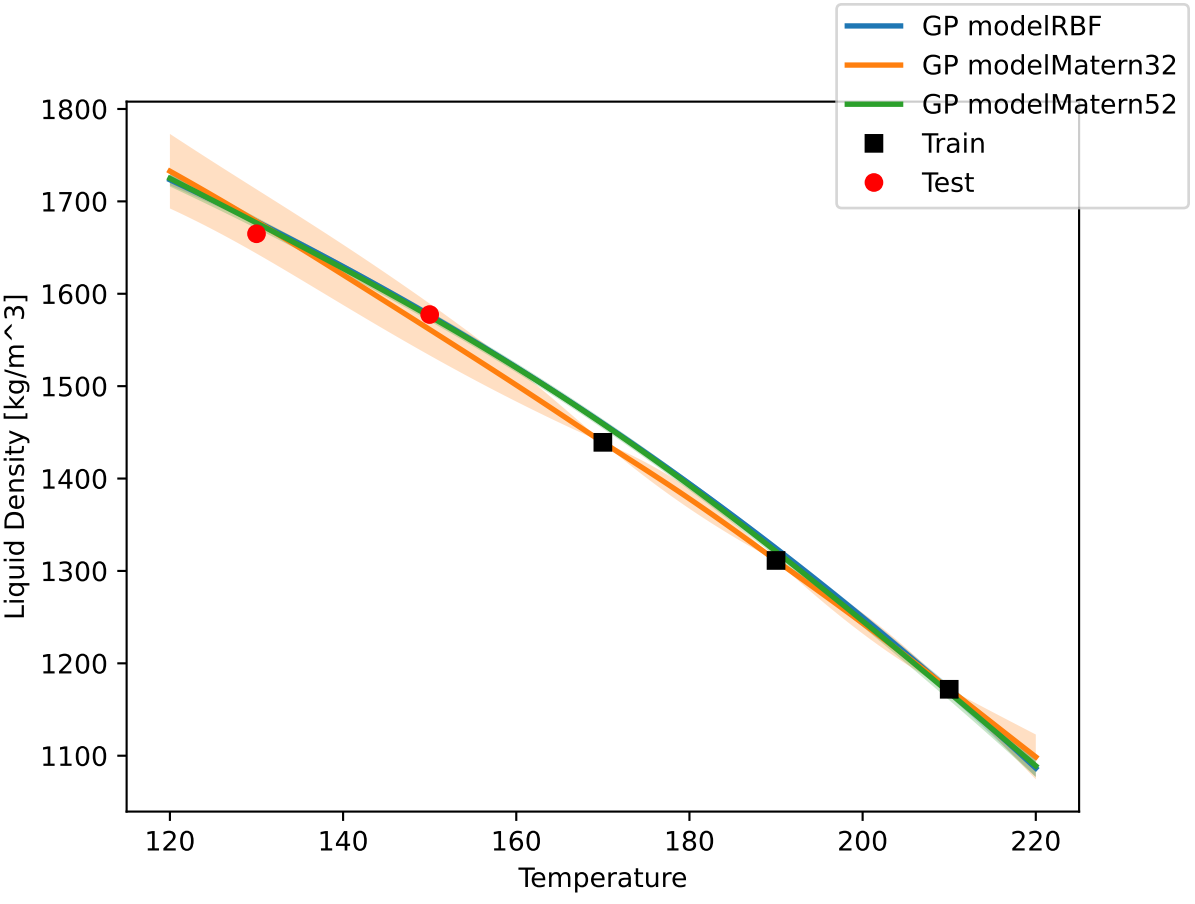
Temperature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Liquid Density [kg/m^3]
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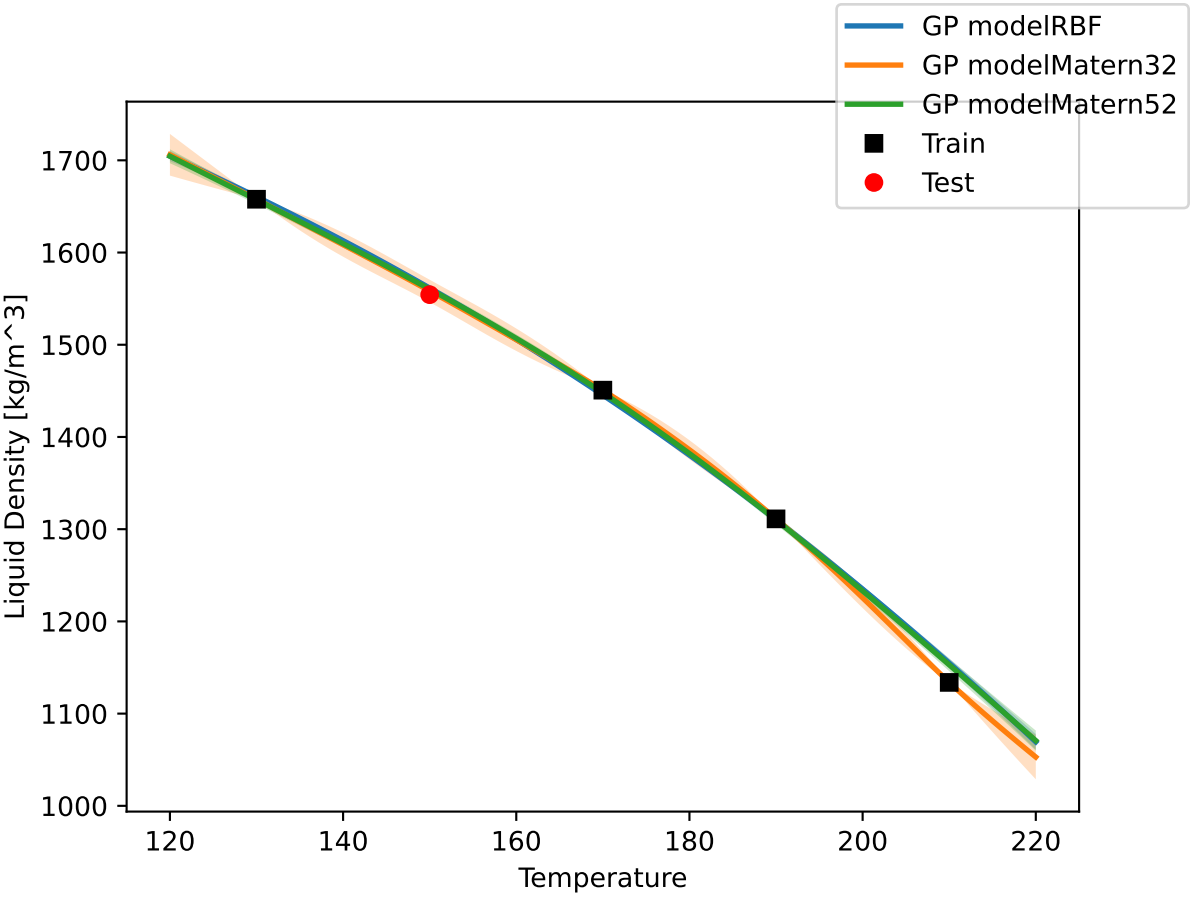
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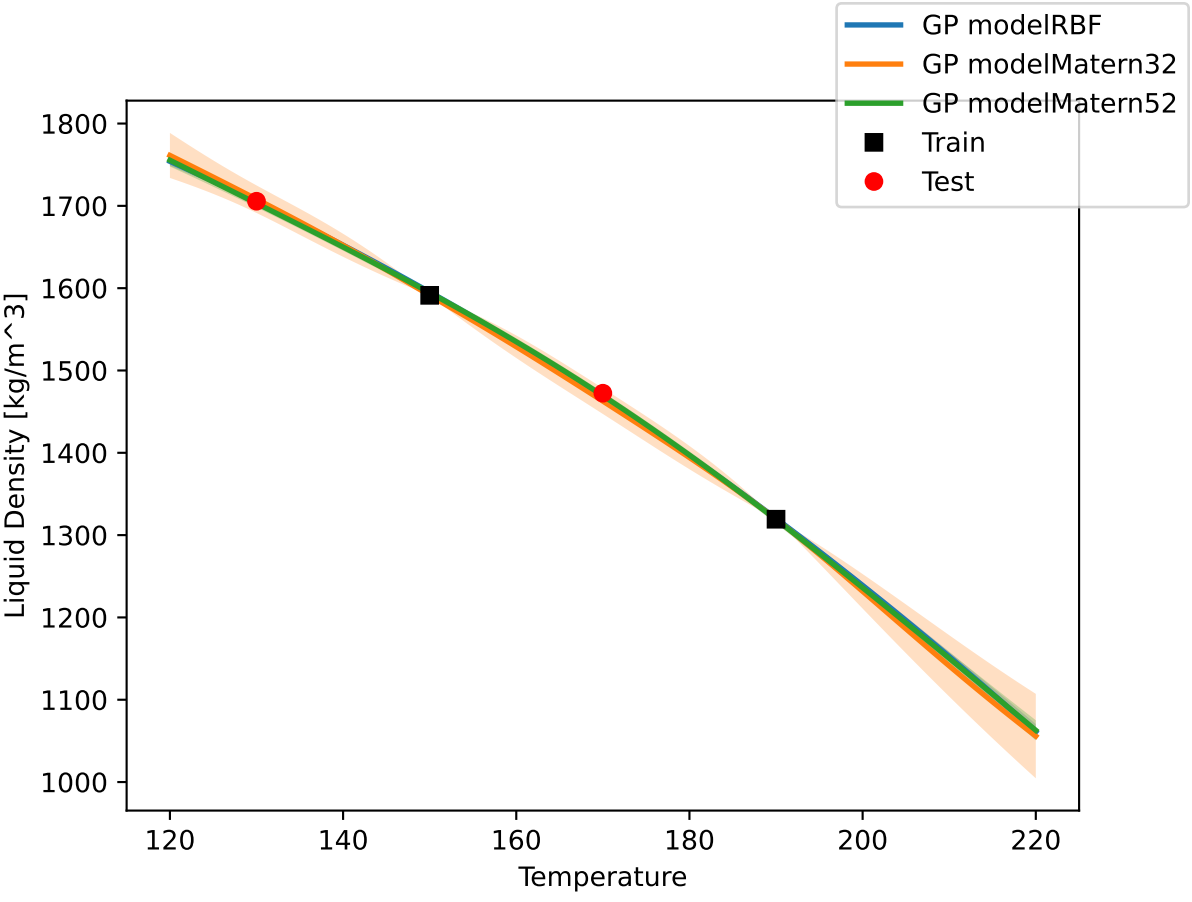
Temperature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Liquid Density [kg/m^3]
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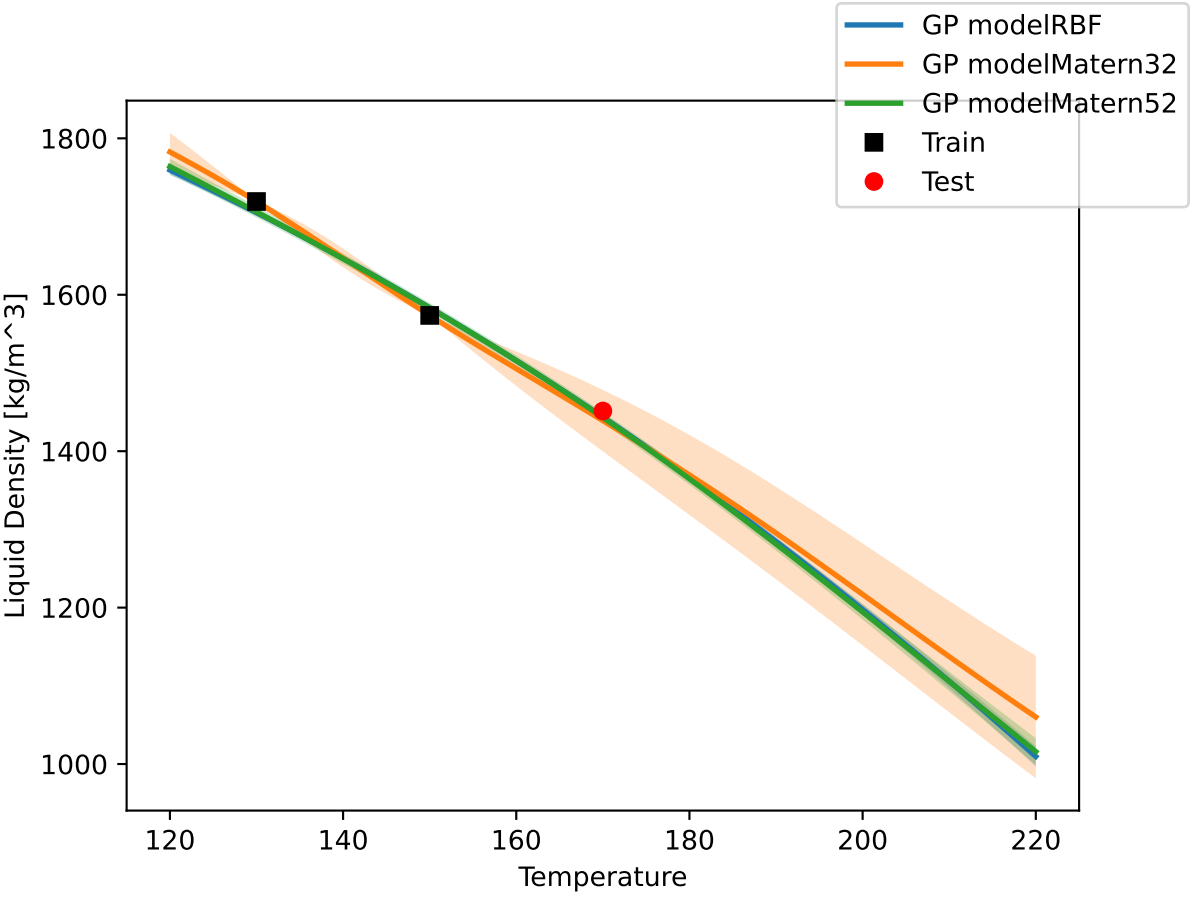
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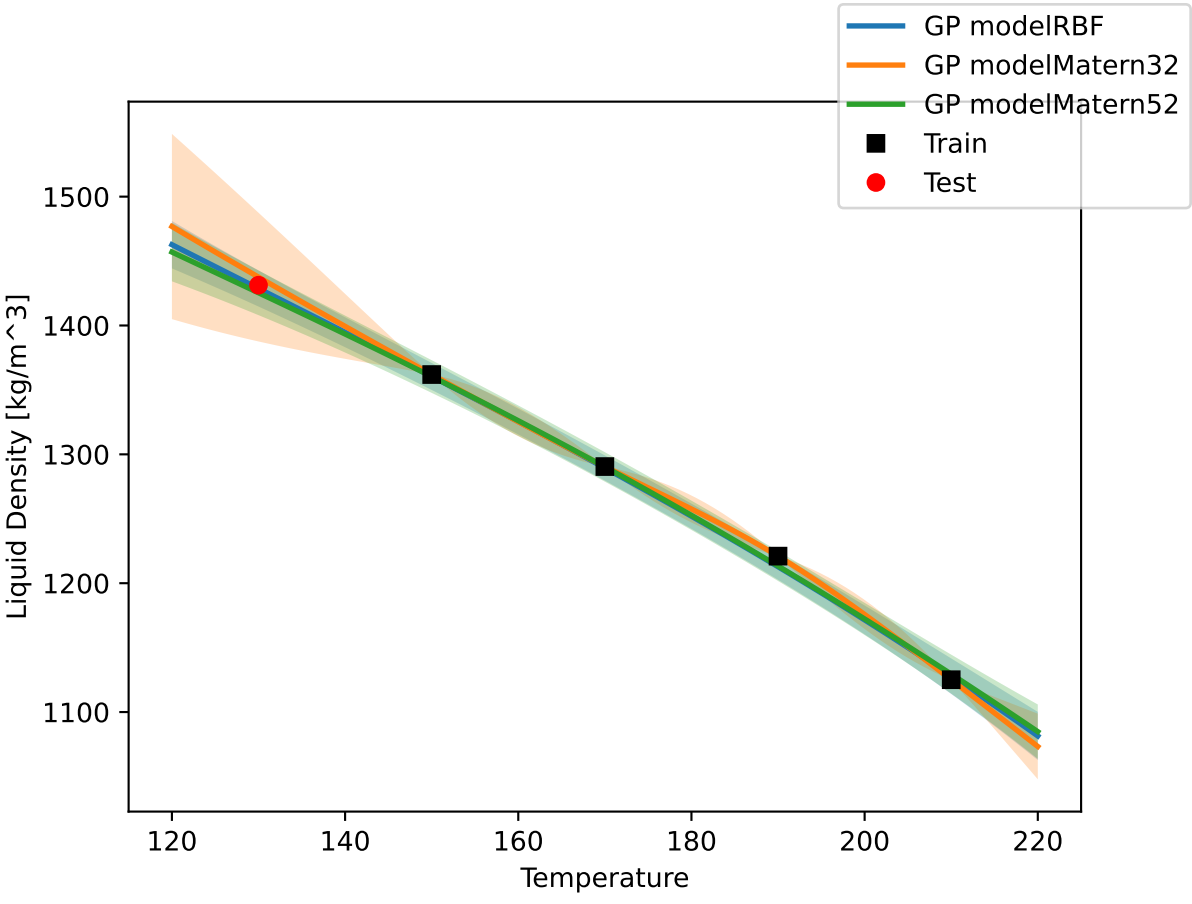
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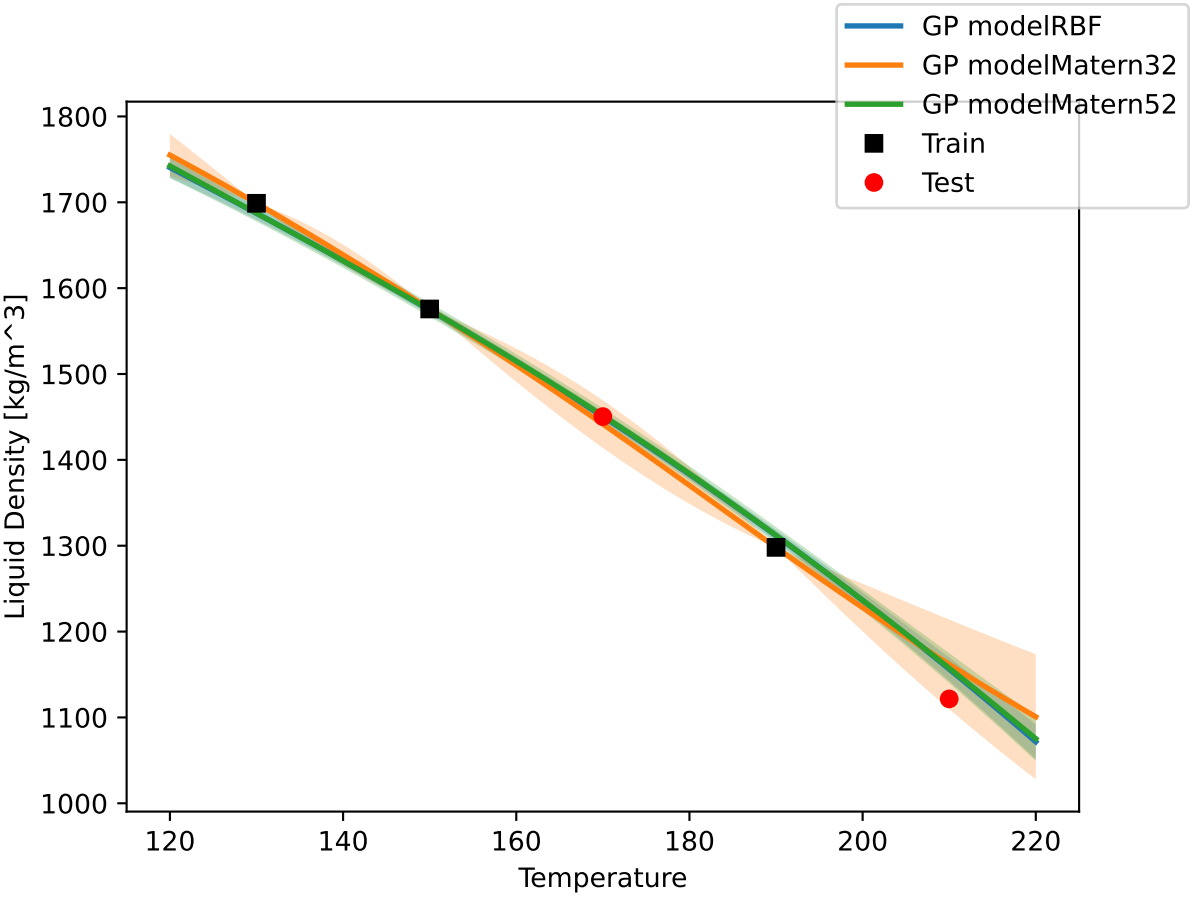
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Liquid Density [kg/m^3]
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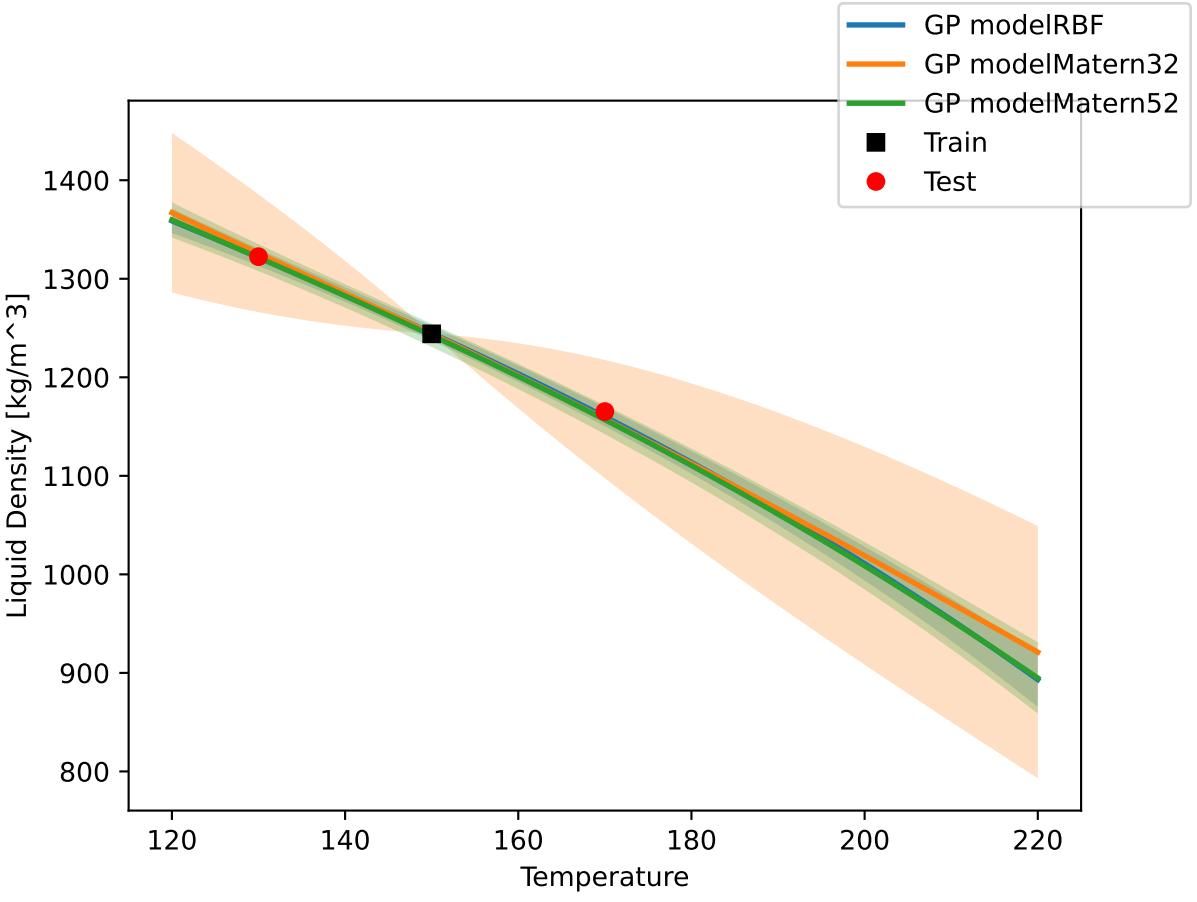
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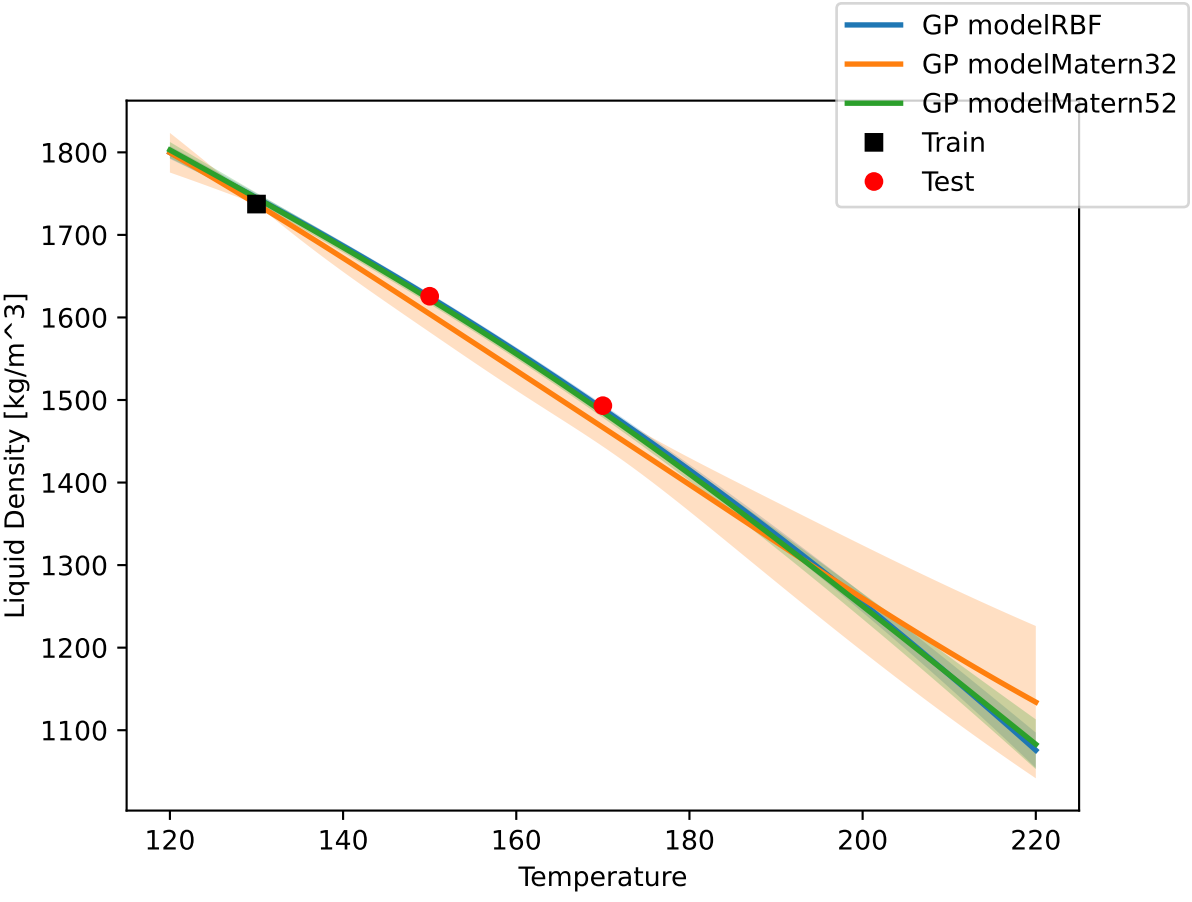
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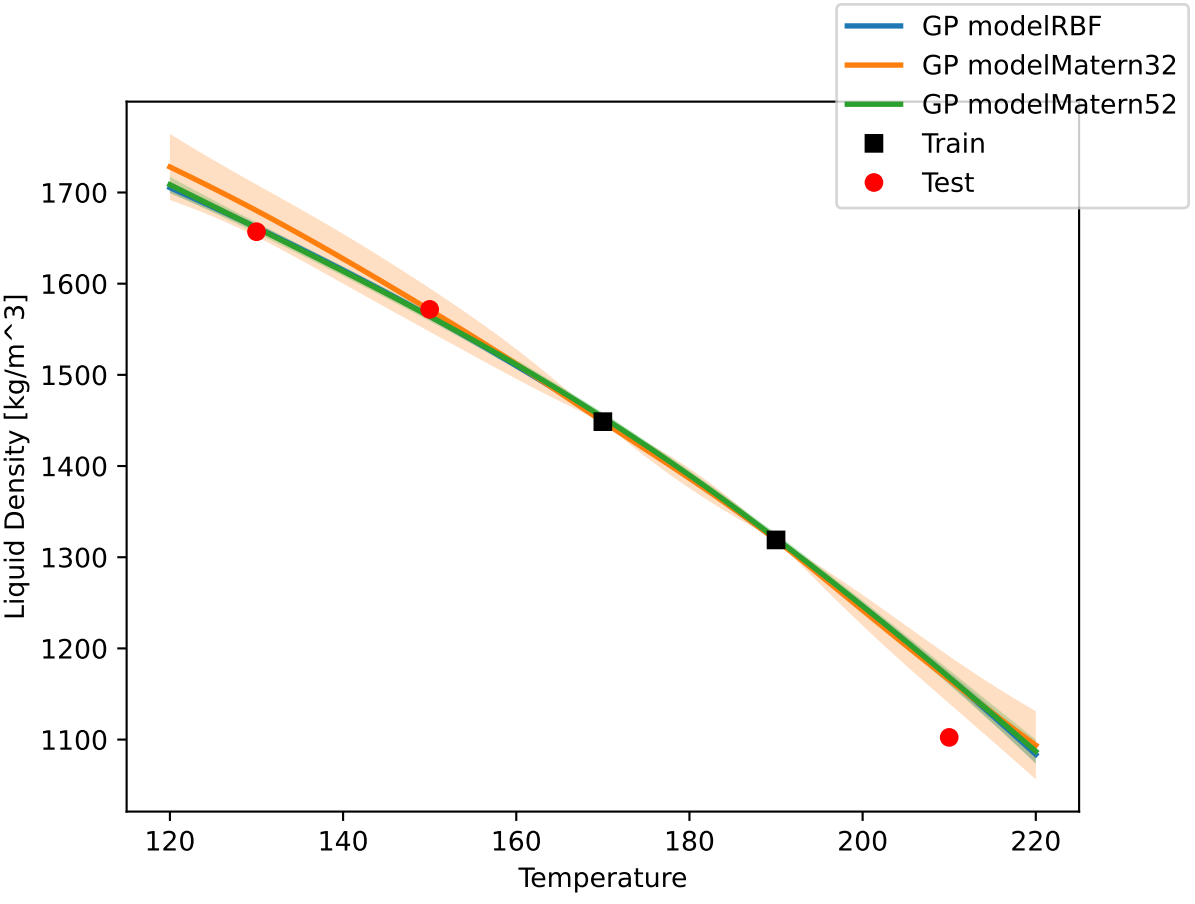
Temperature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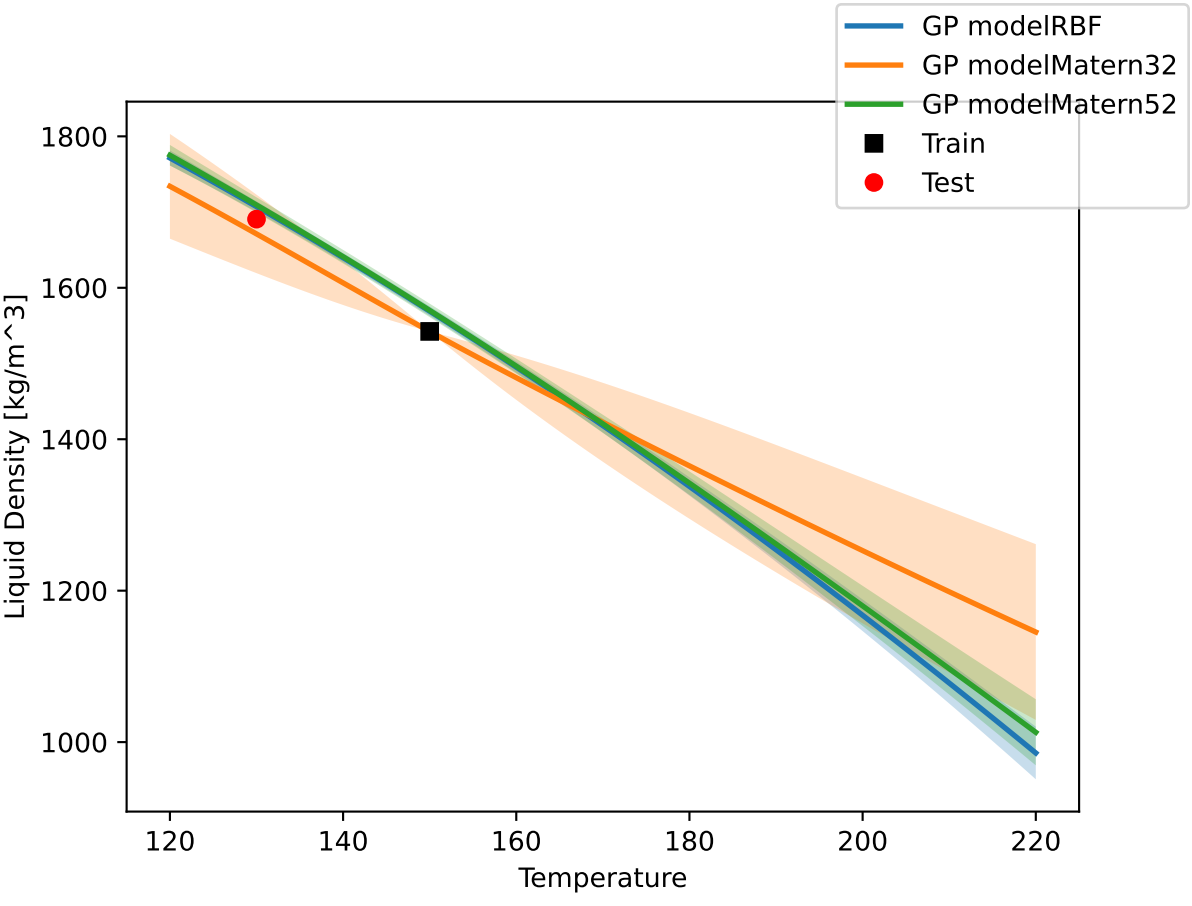
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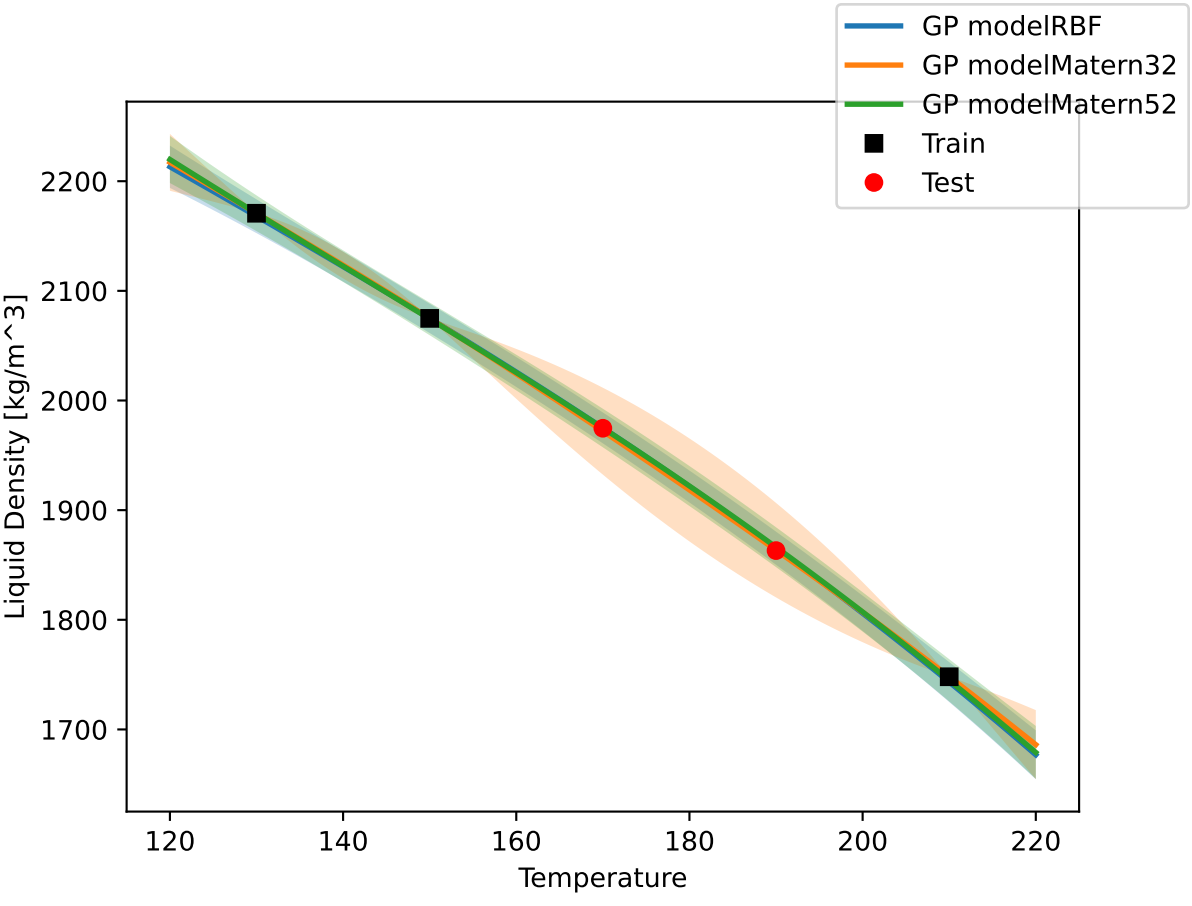
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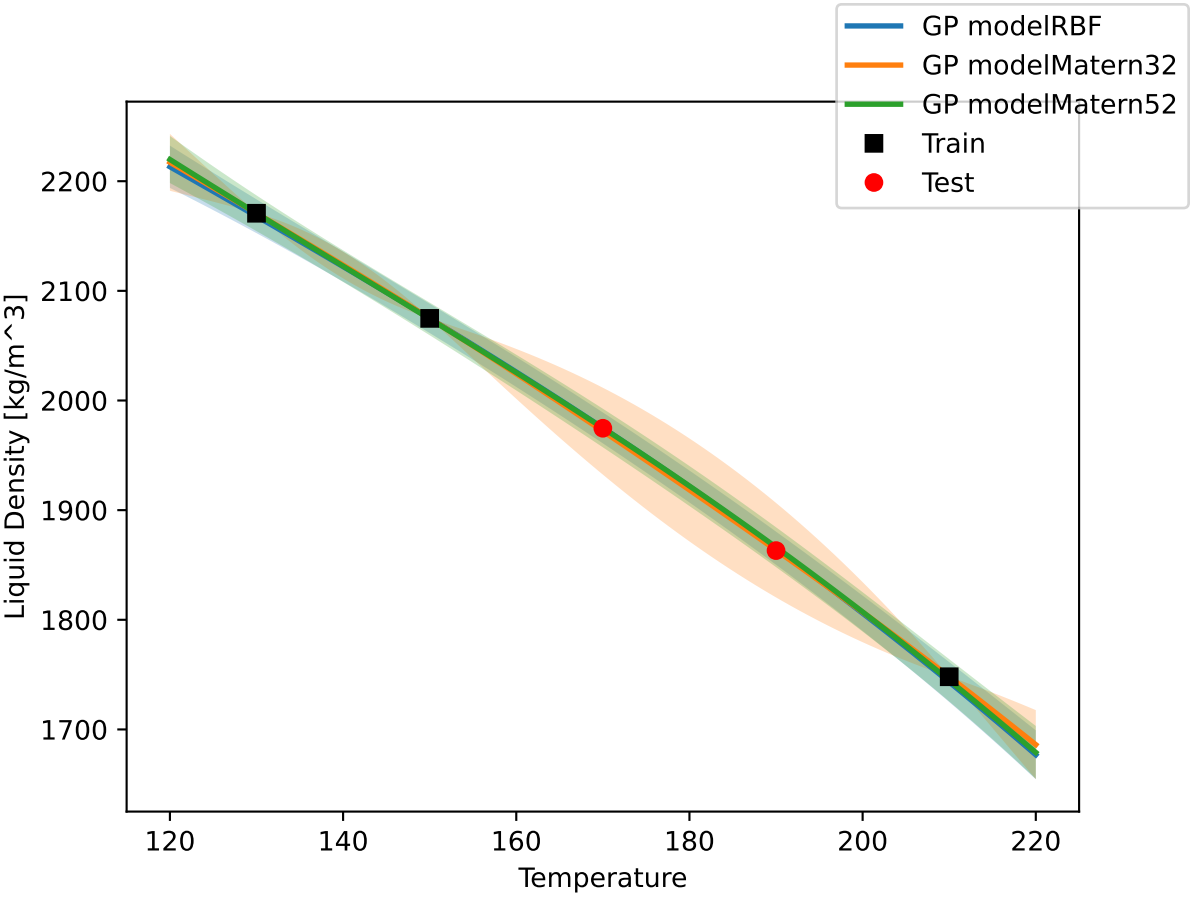
Temperature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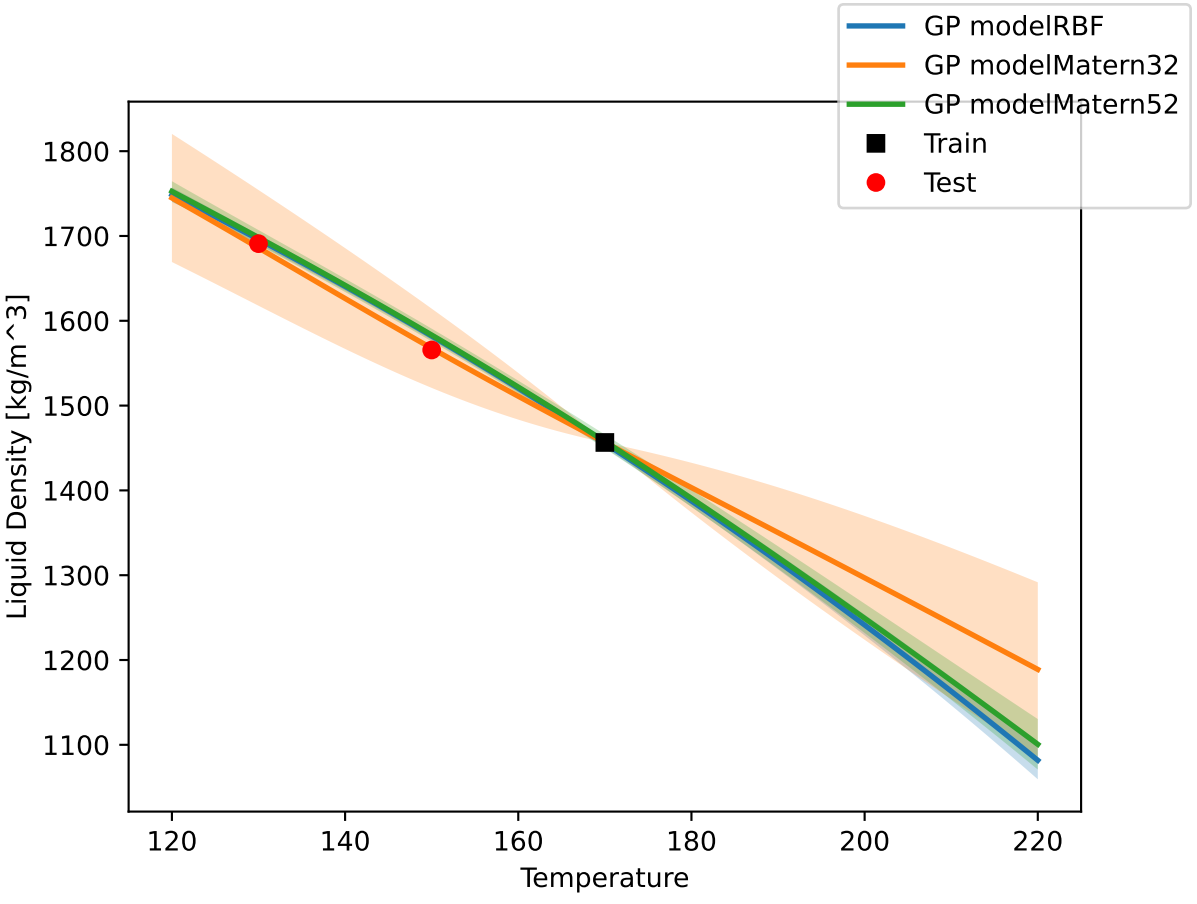
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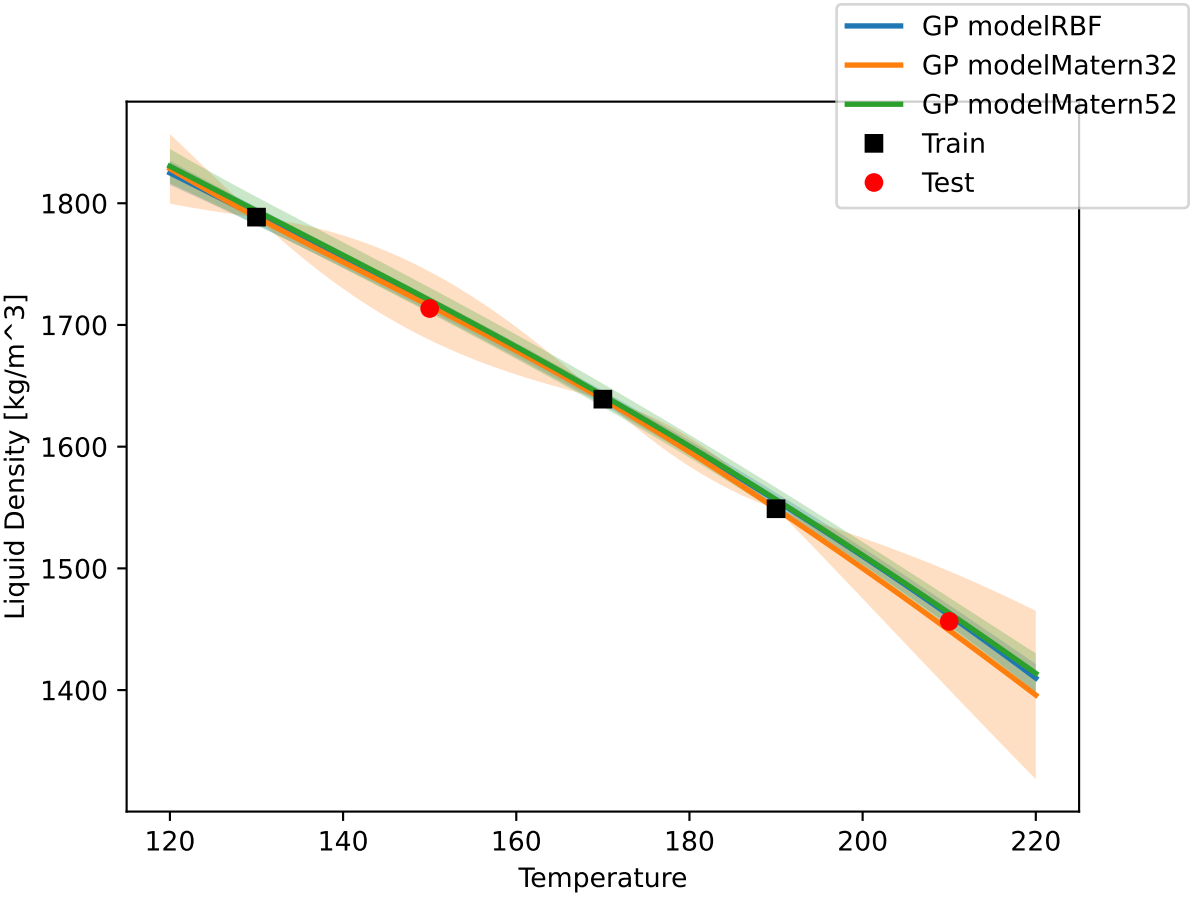
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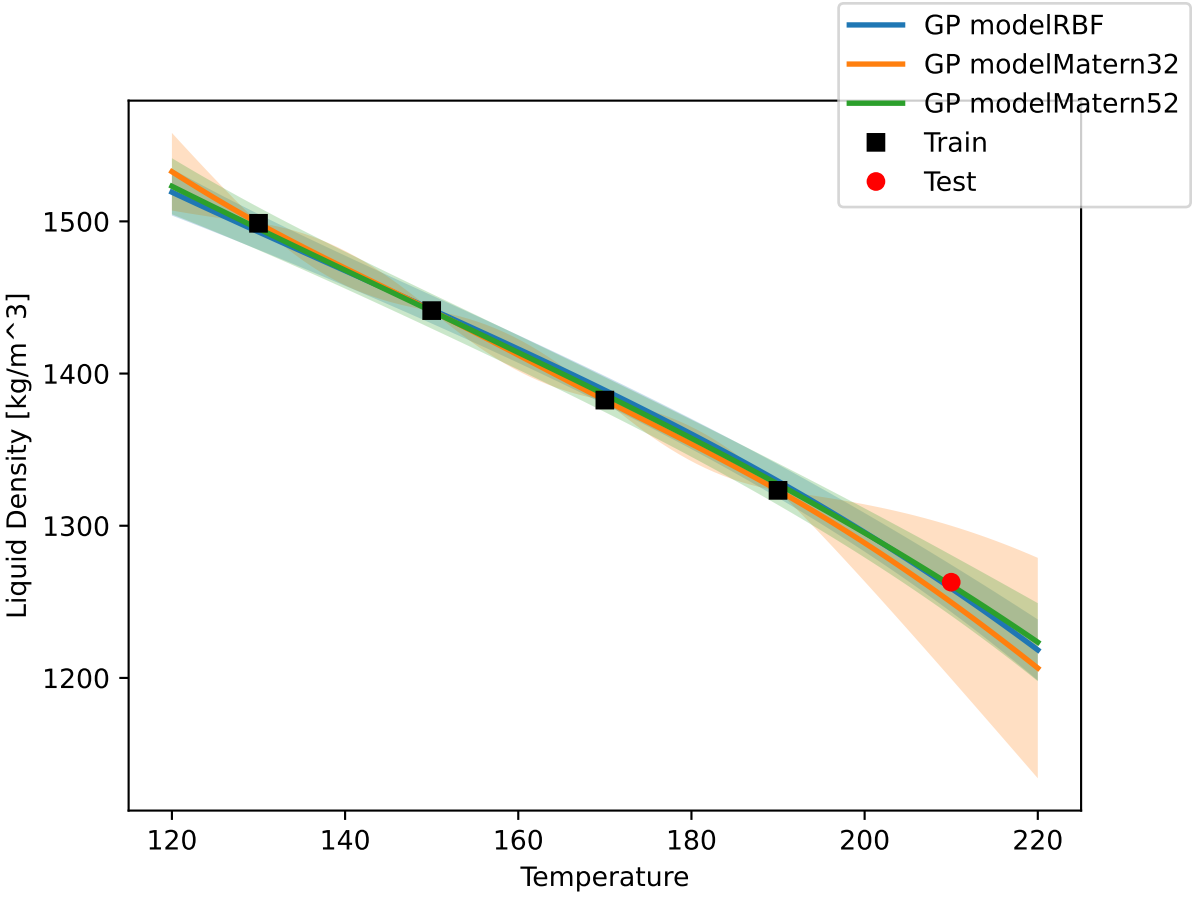
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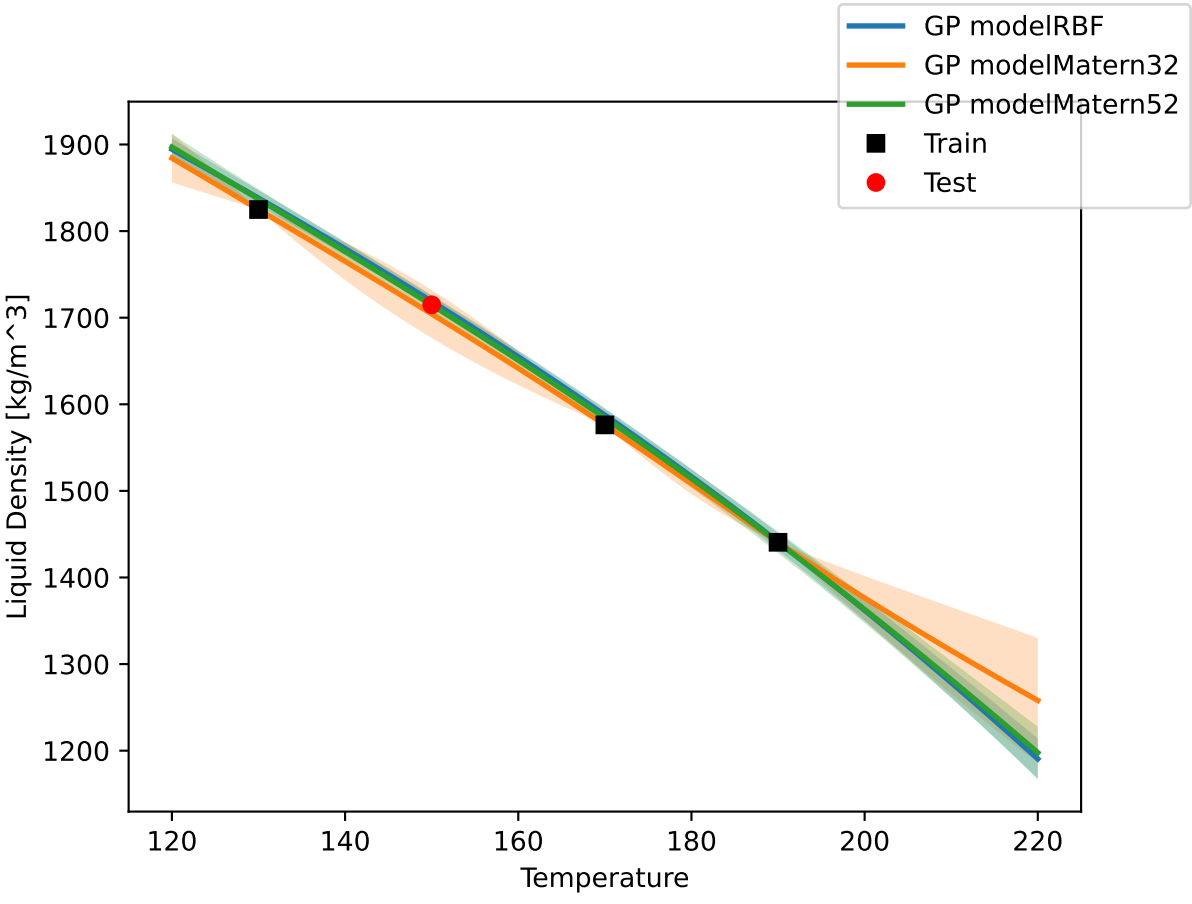
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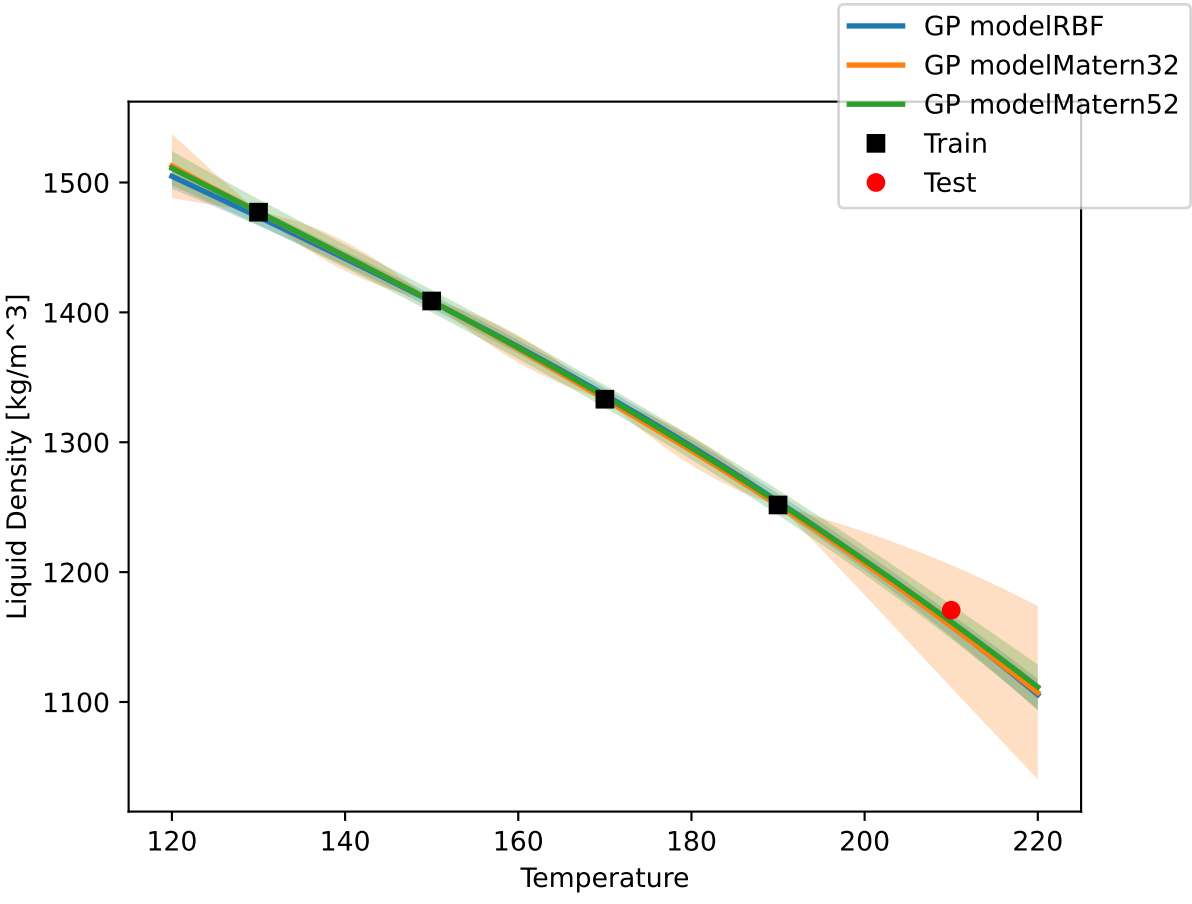
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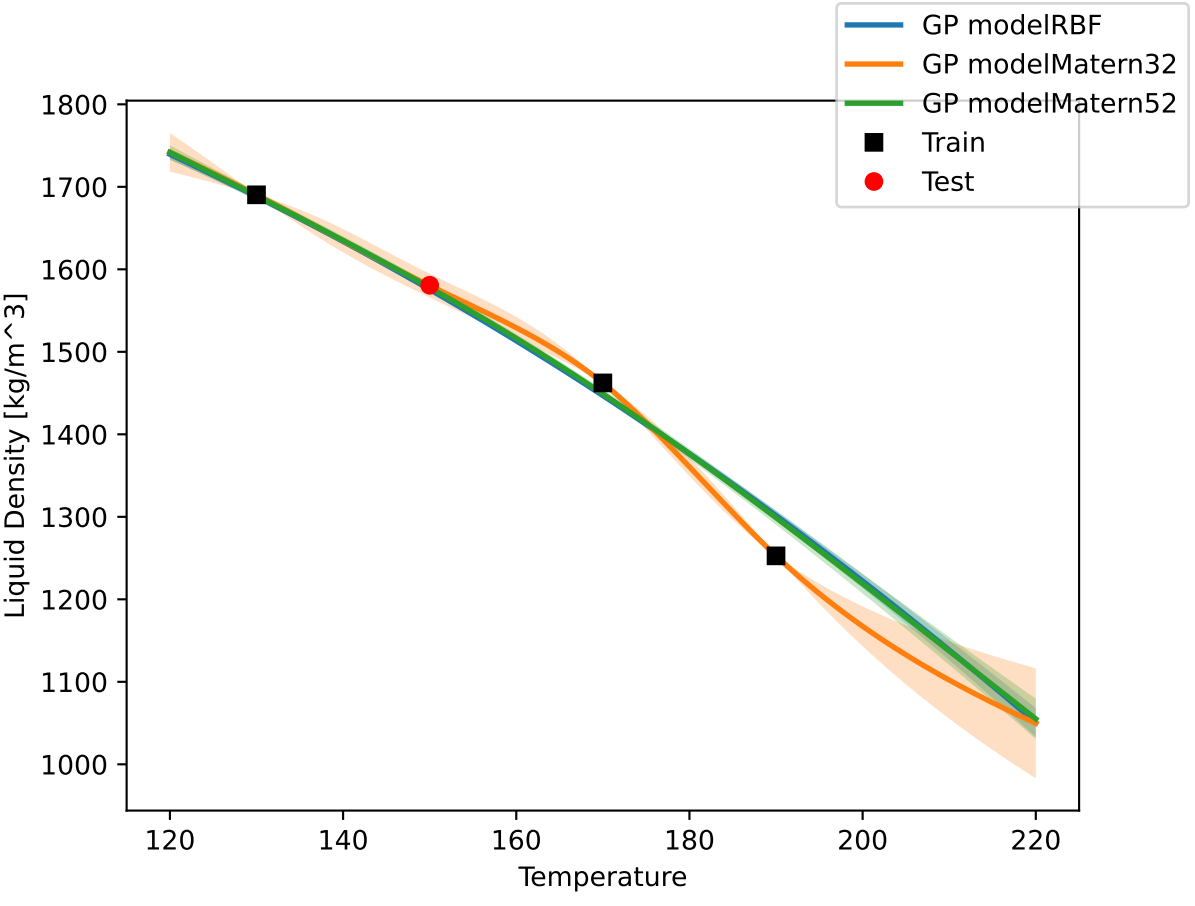
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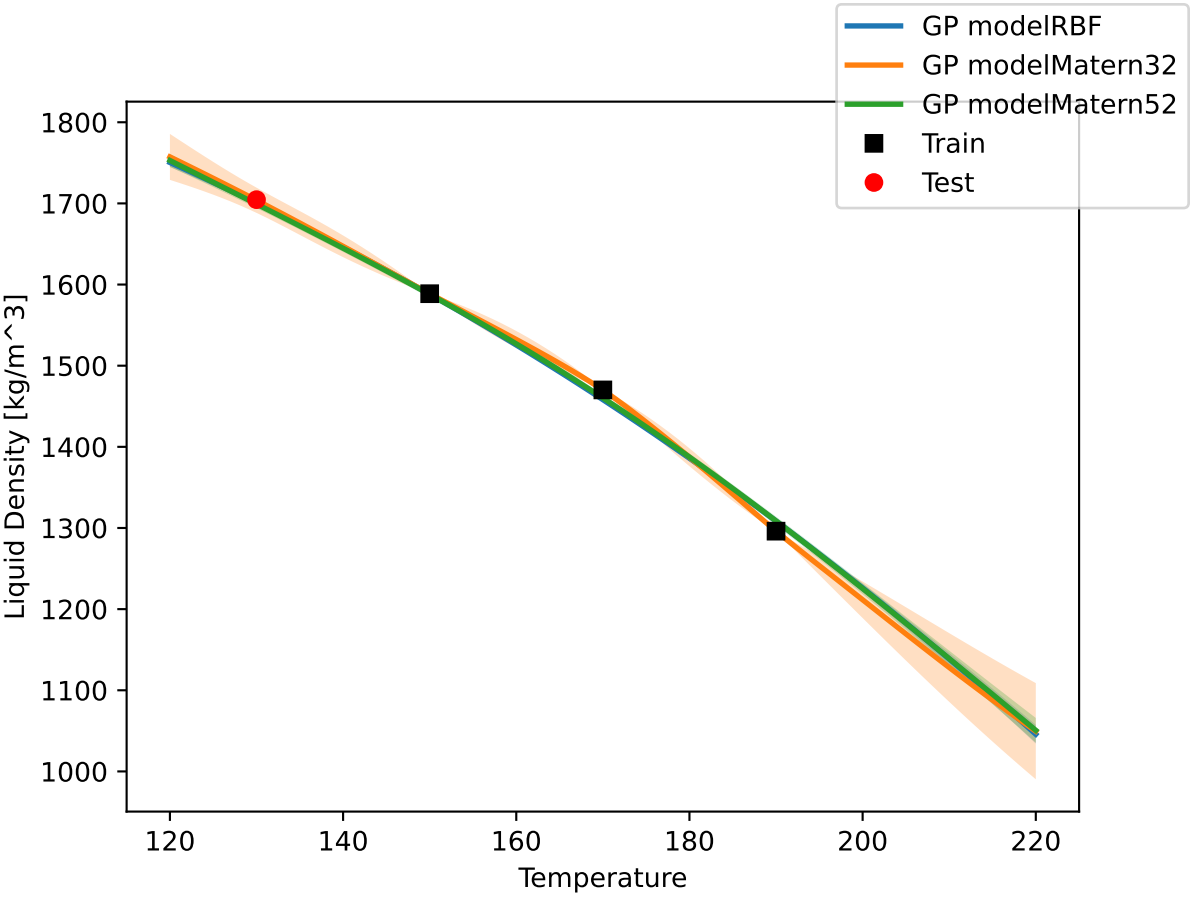
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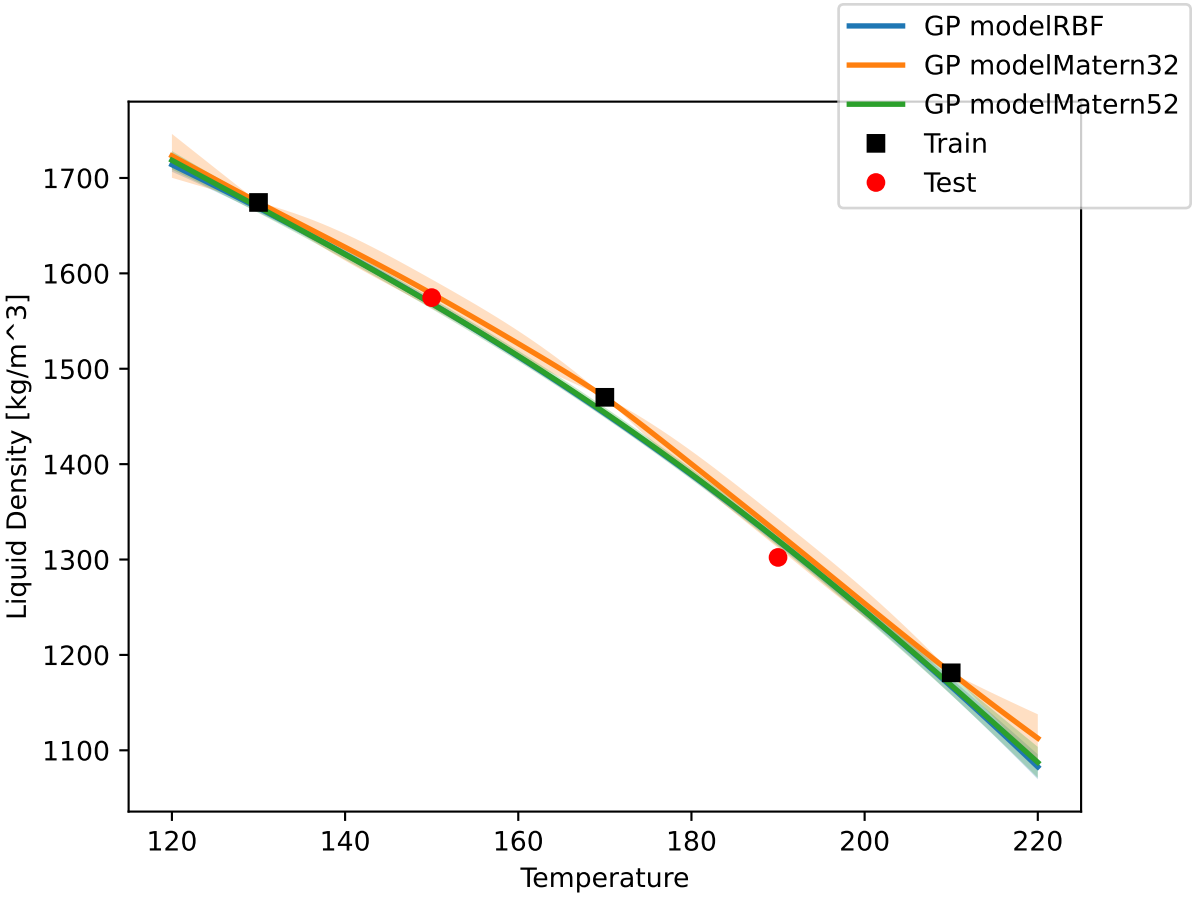
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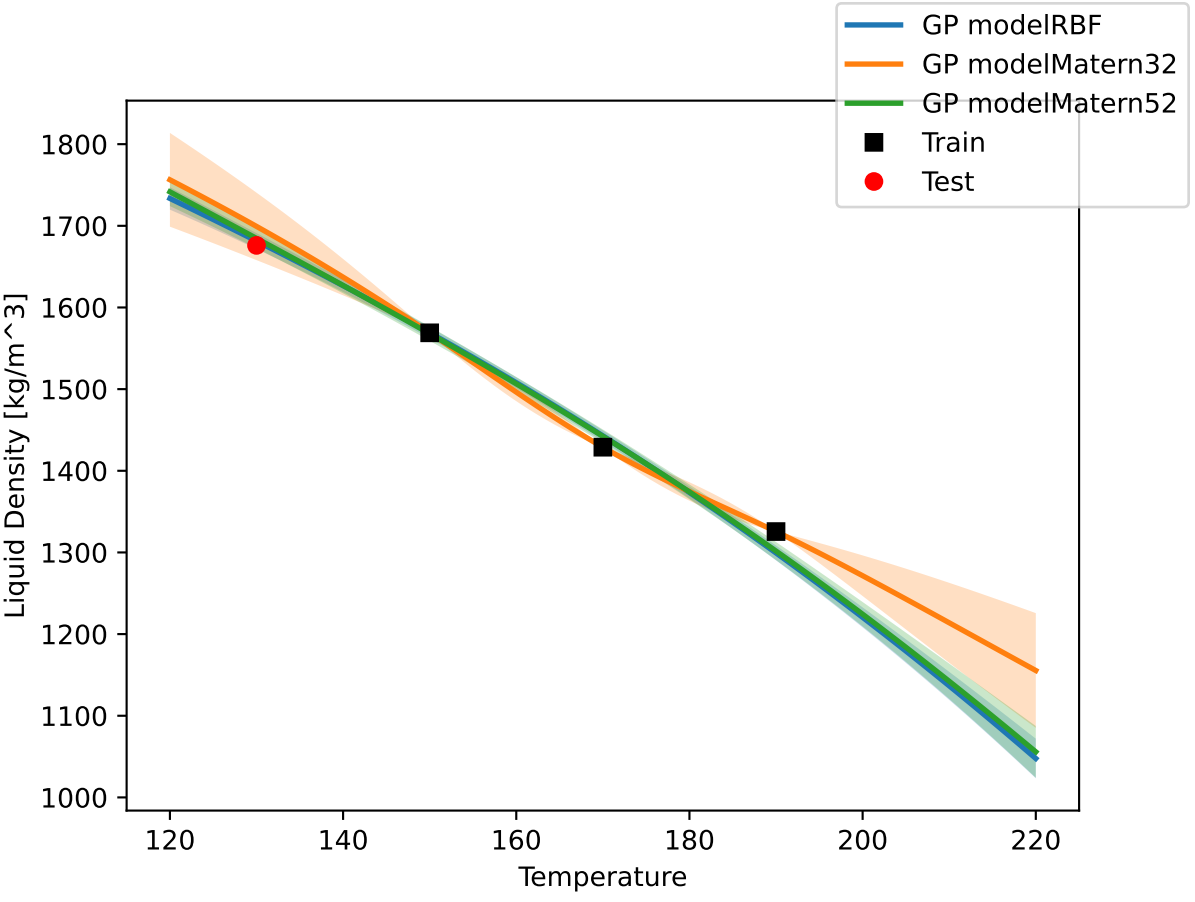
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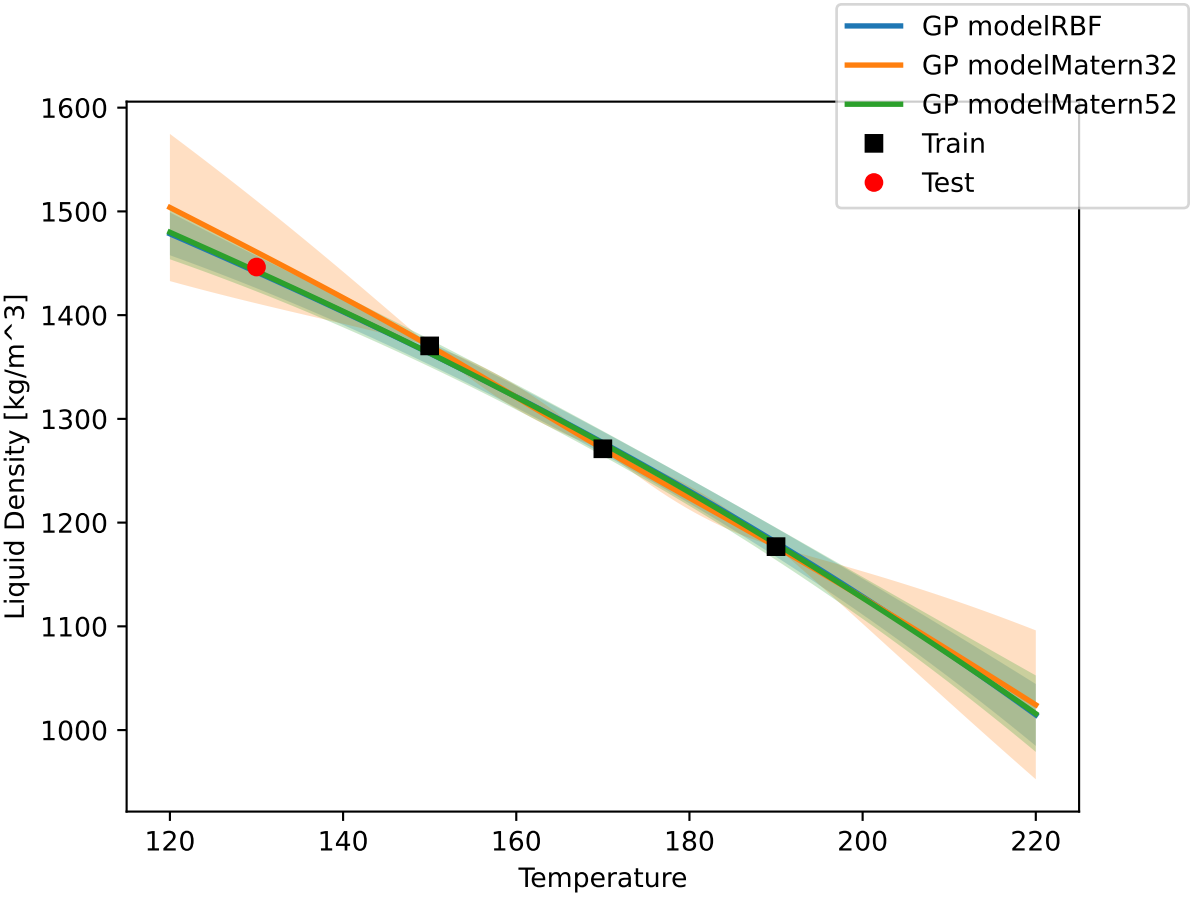
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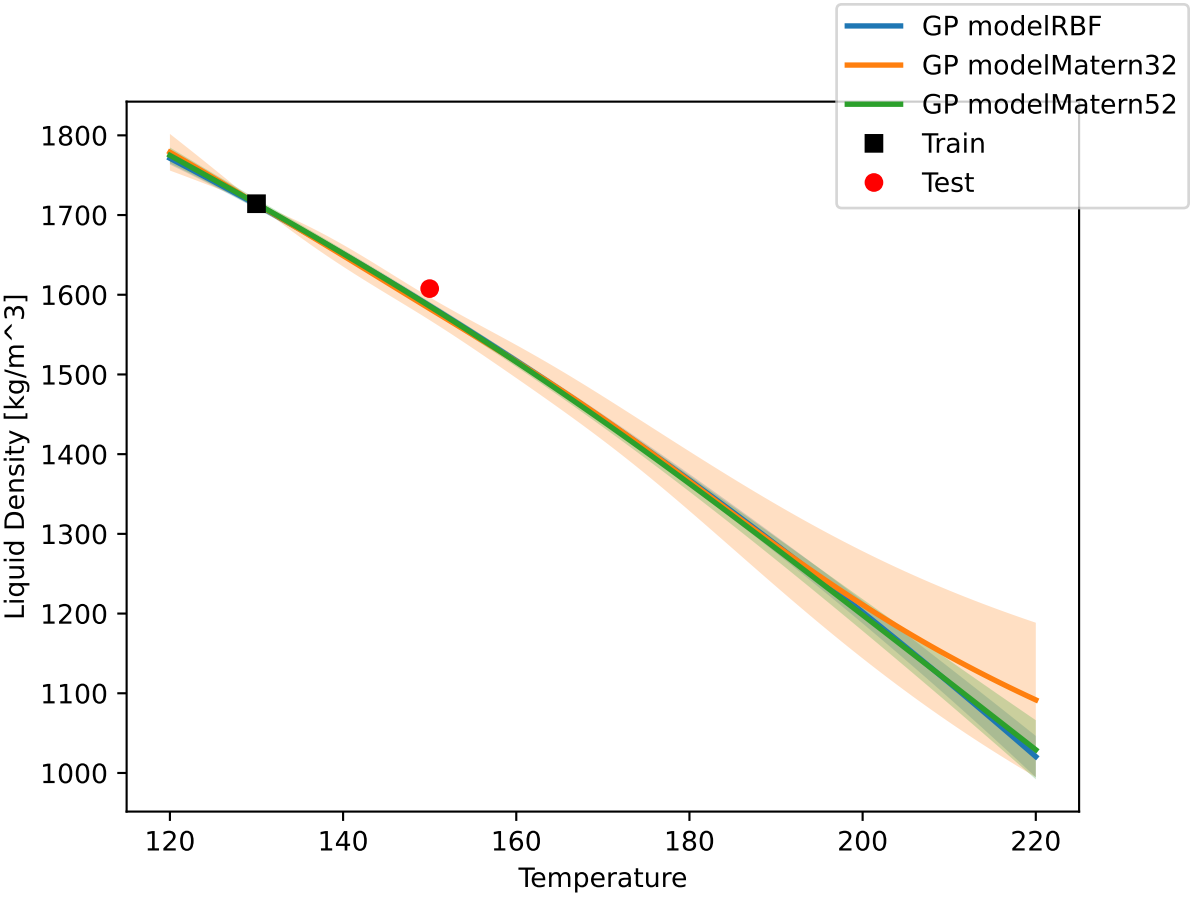
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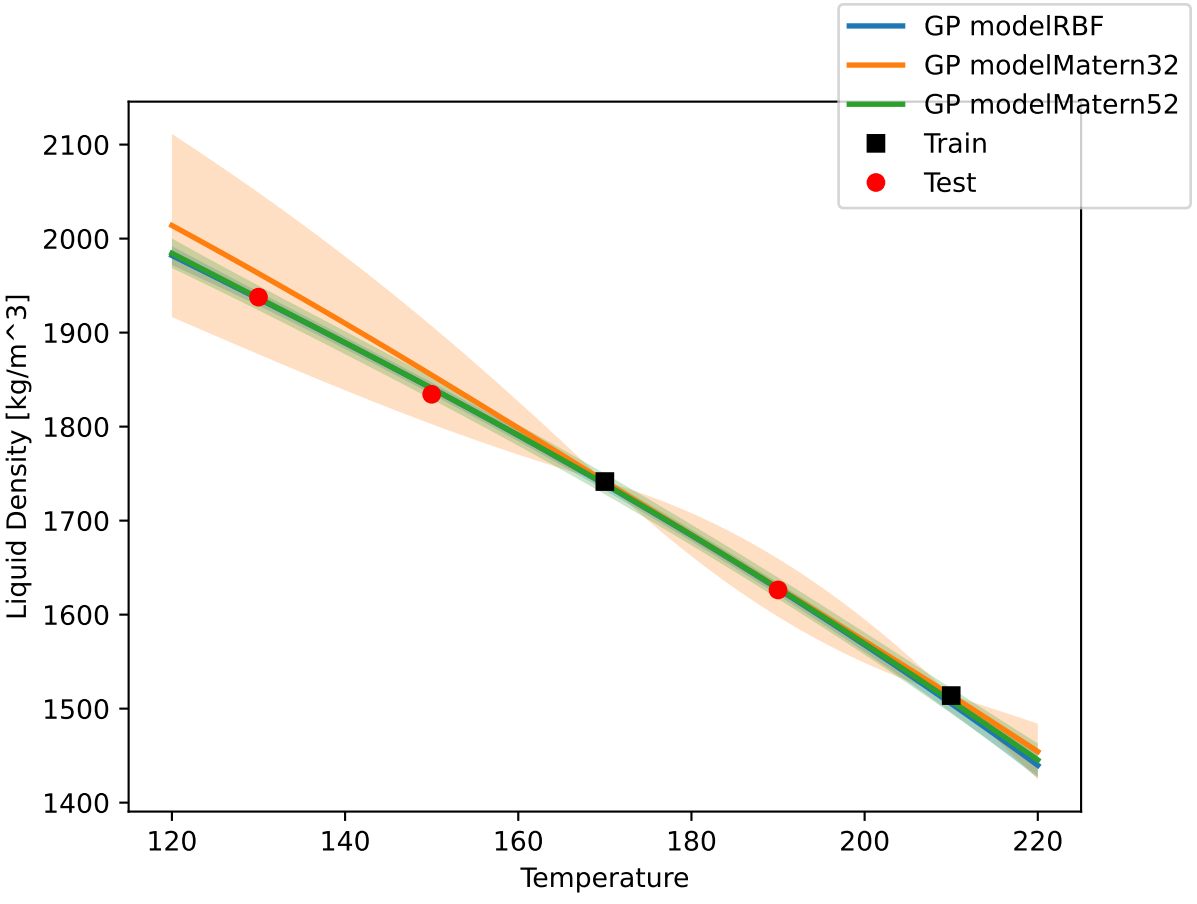
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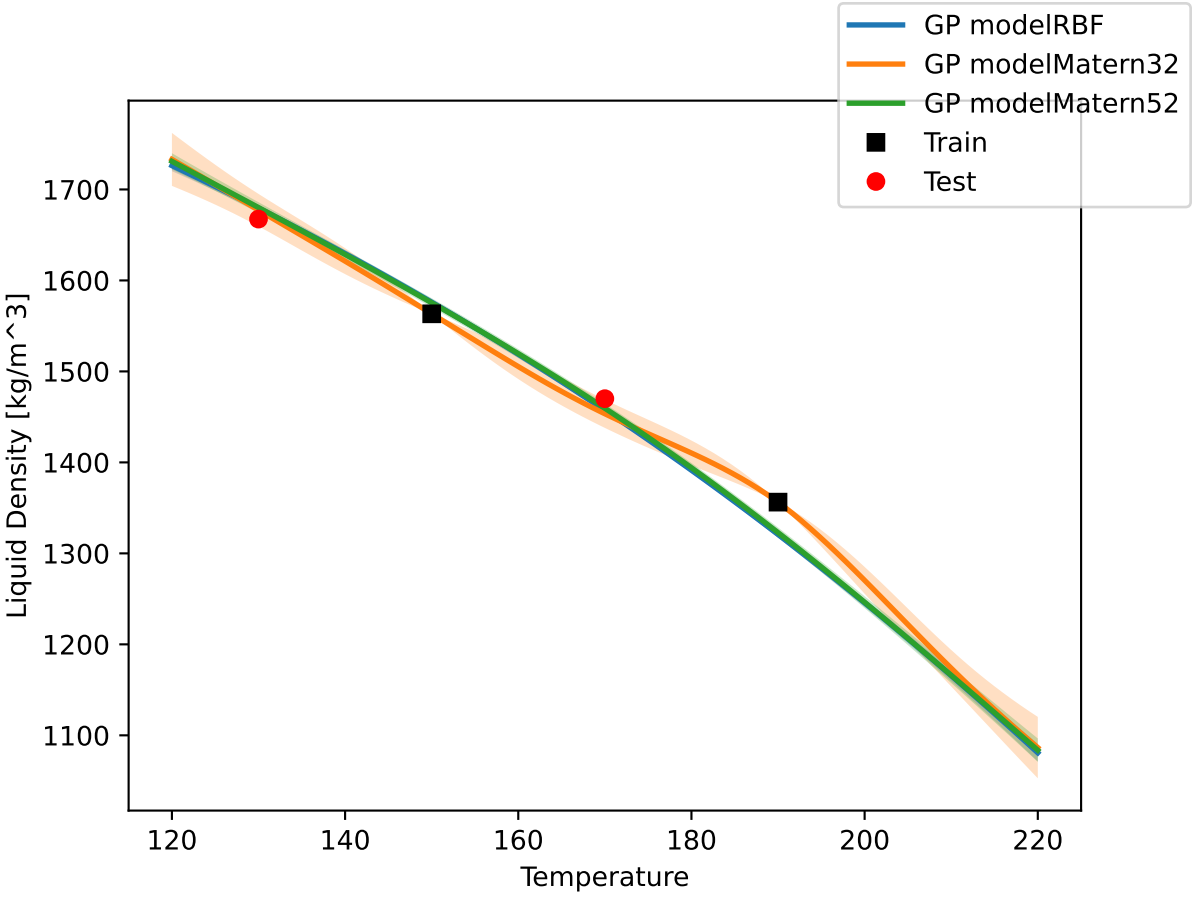
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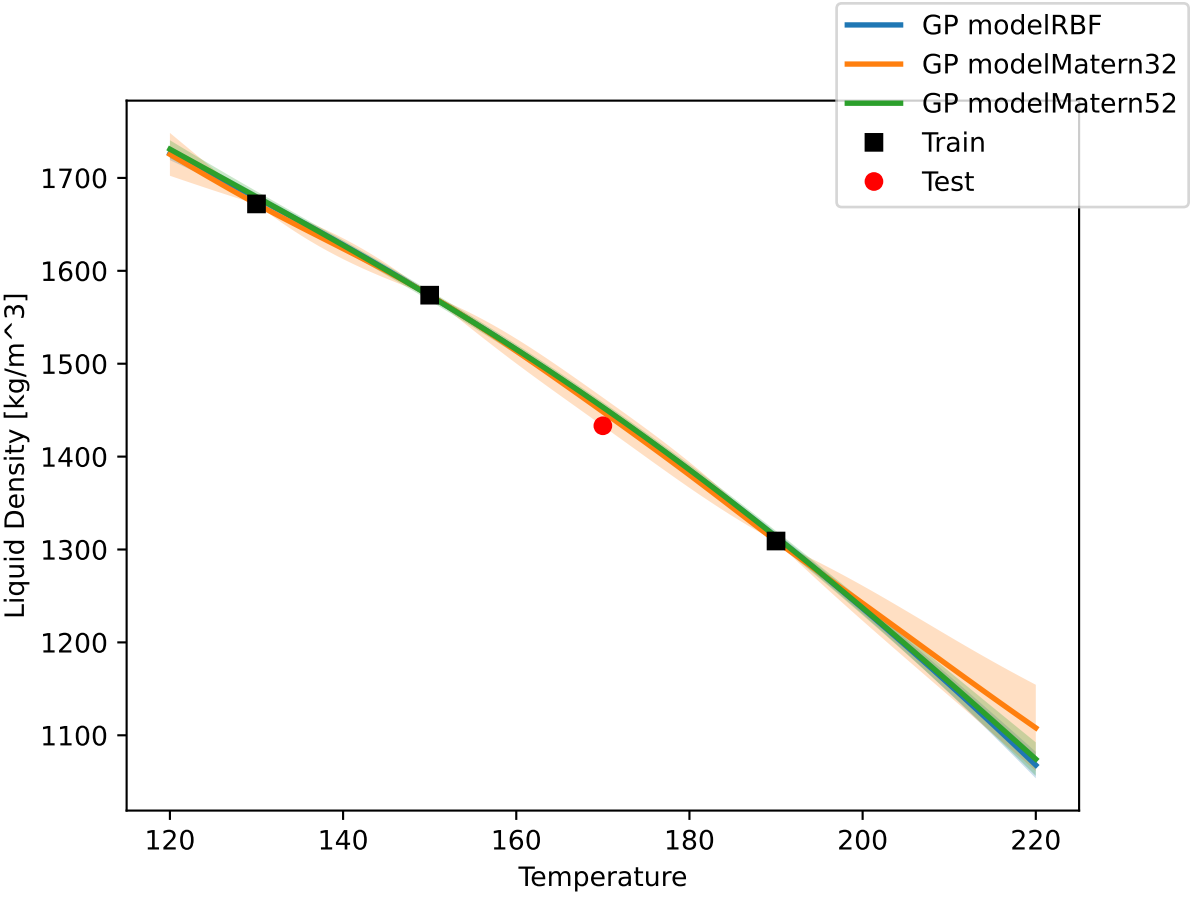
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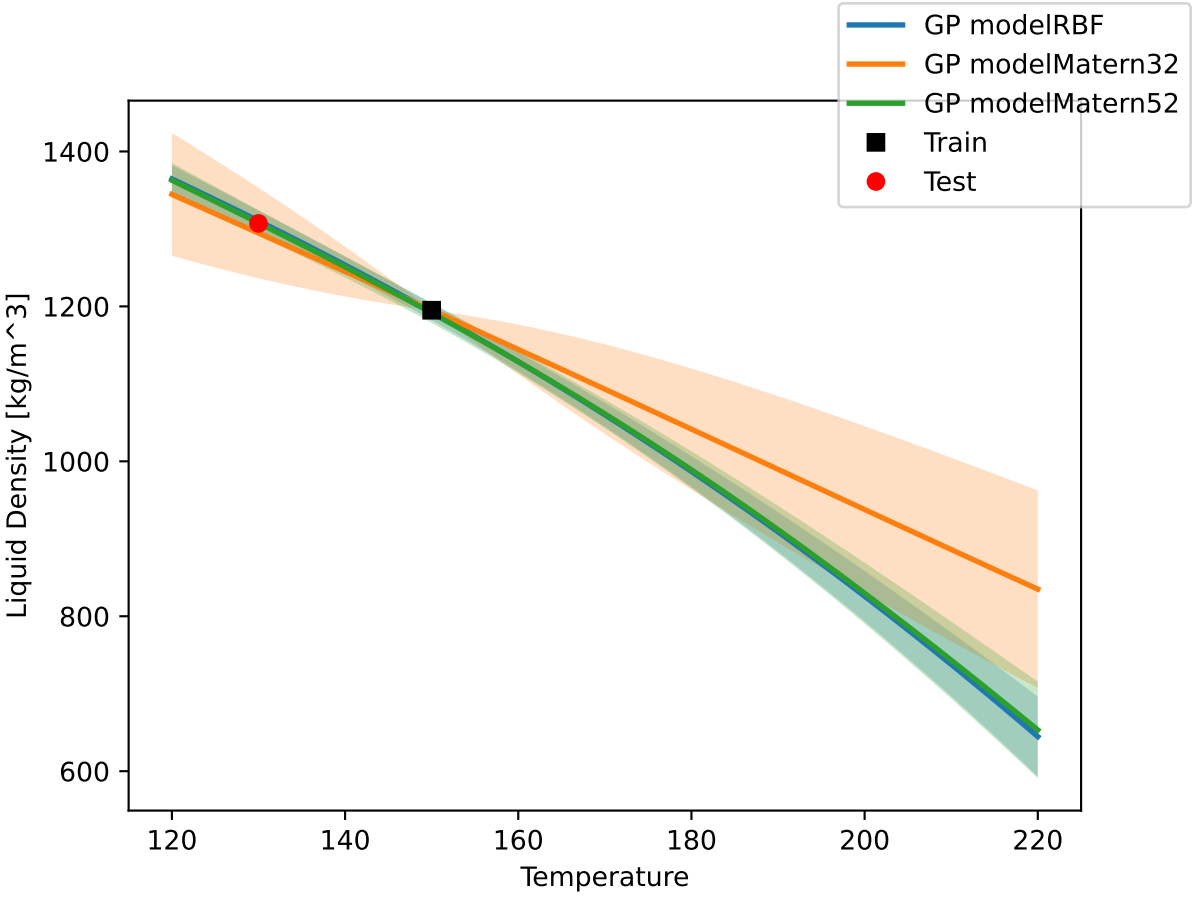
Temperature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Liquid Density [kg/m^3]
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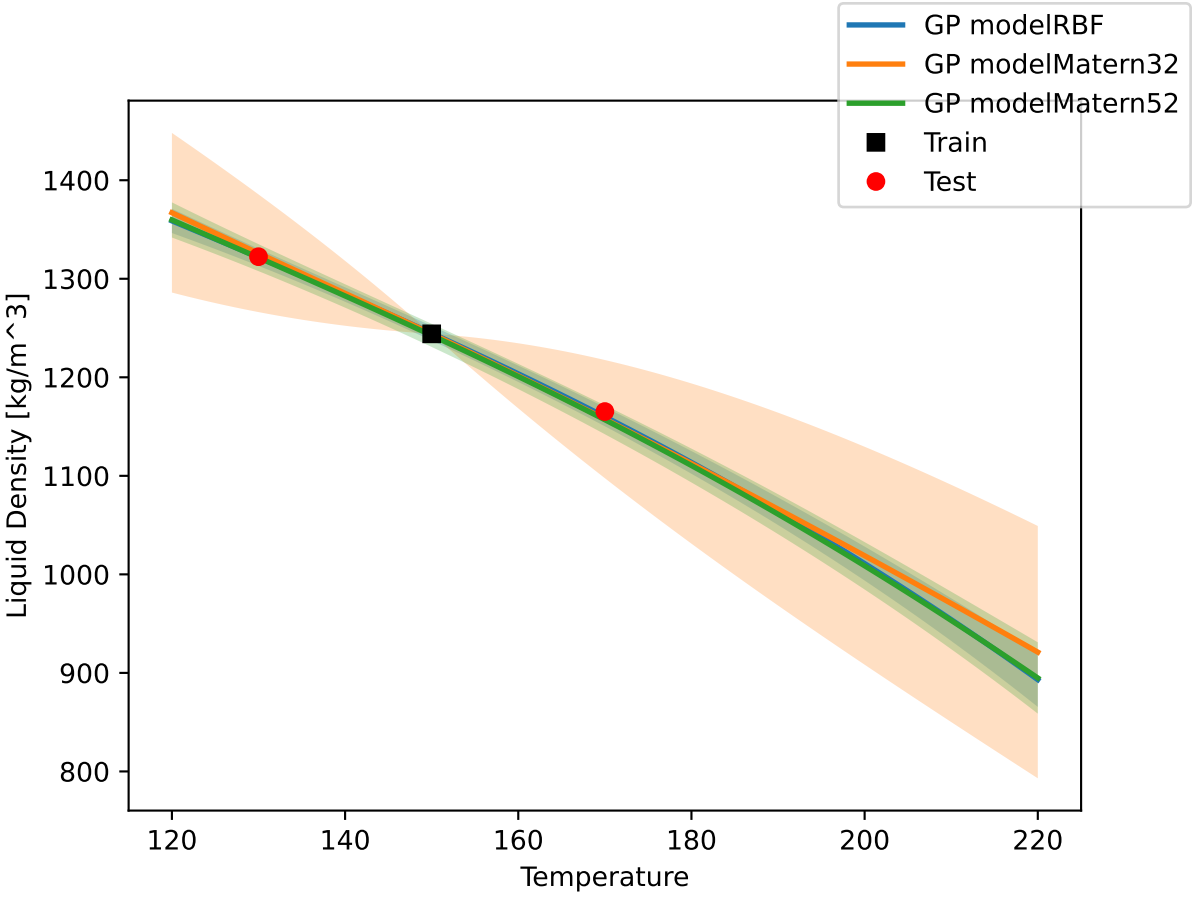
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
1400
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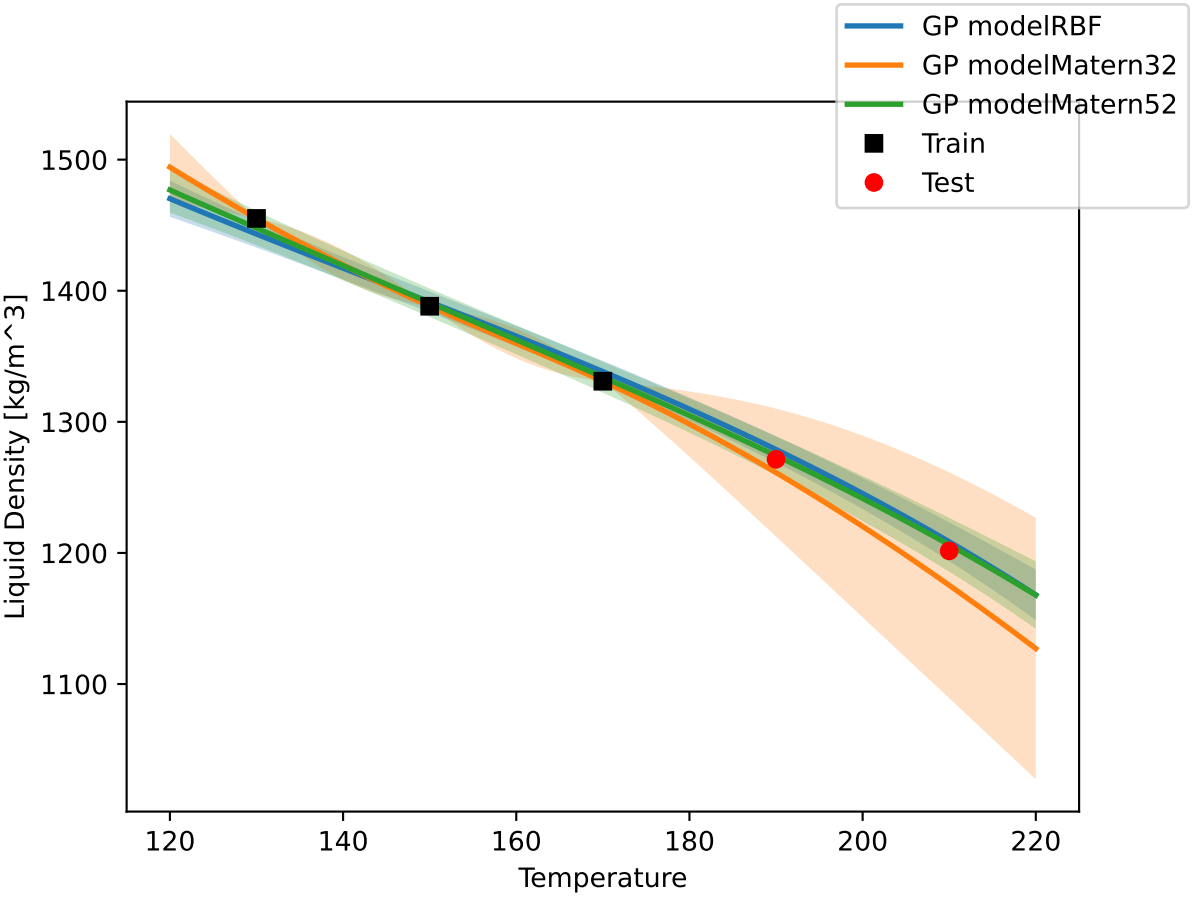
Temperature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Train
Test
Liquid Density [kg/m^3]
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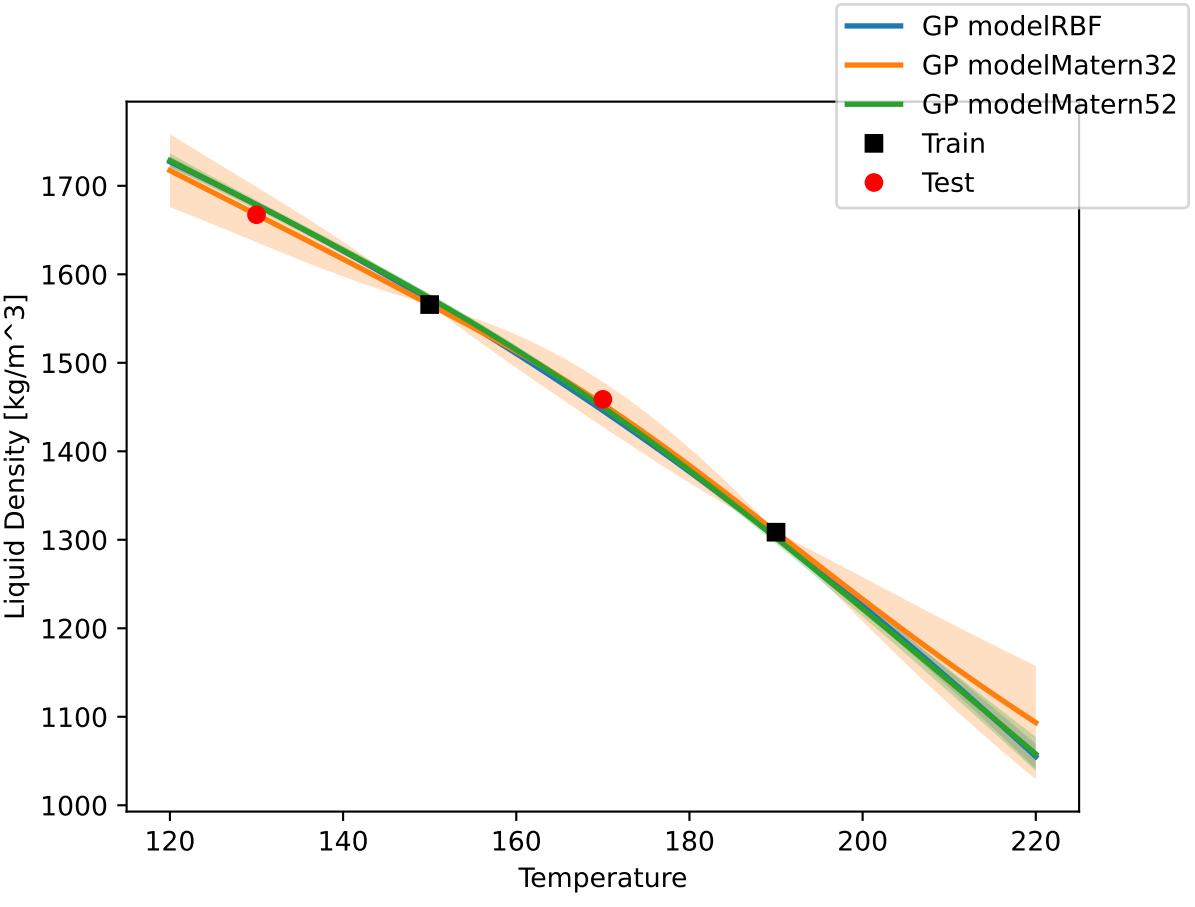
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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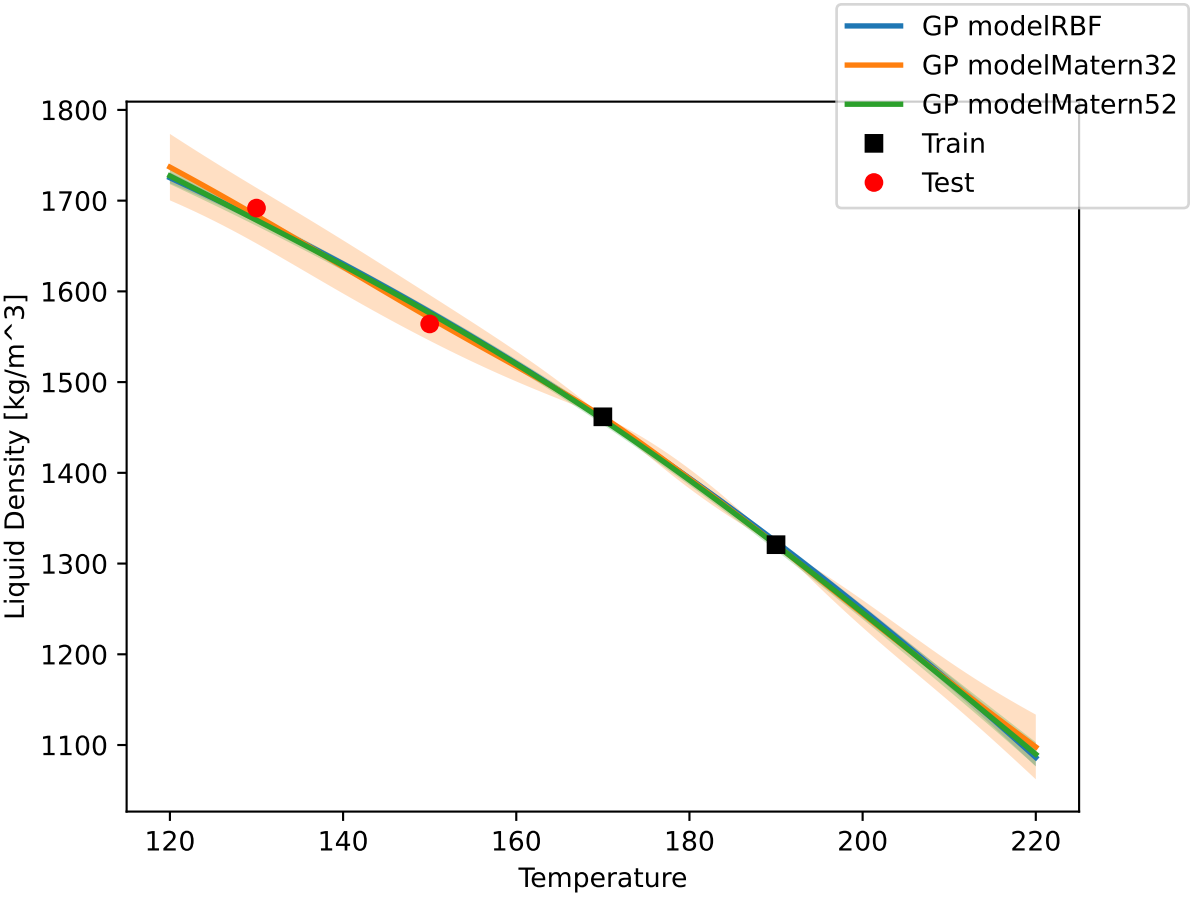
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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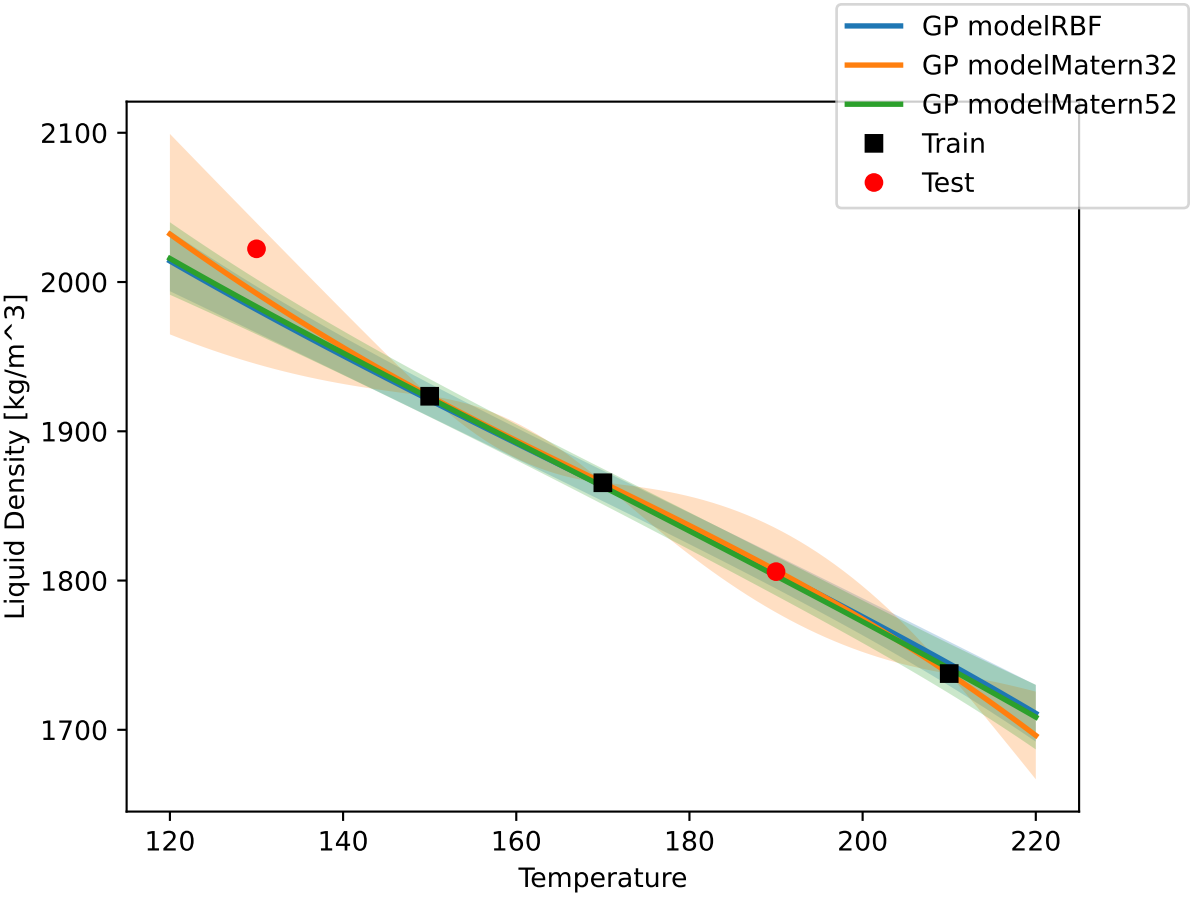
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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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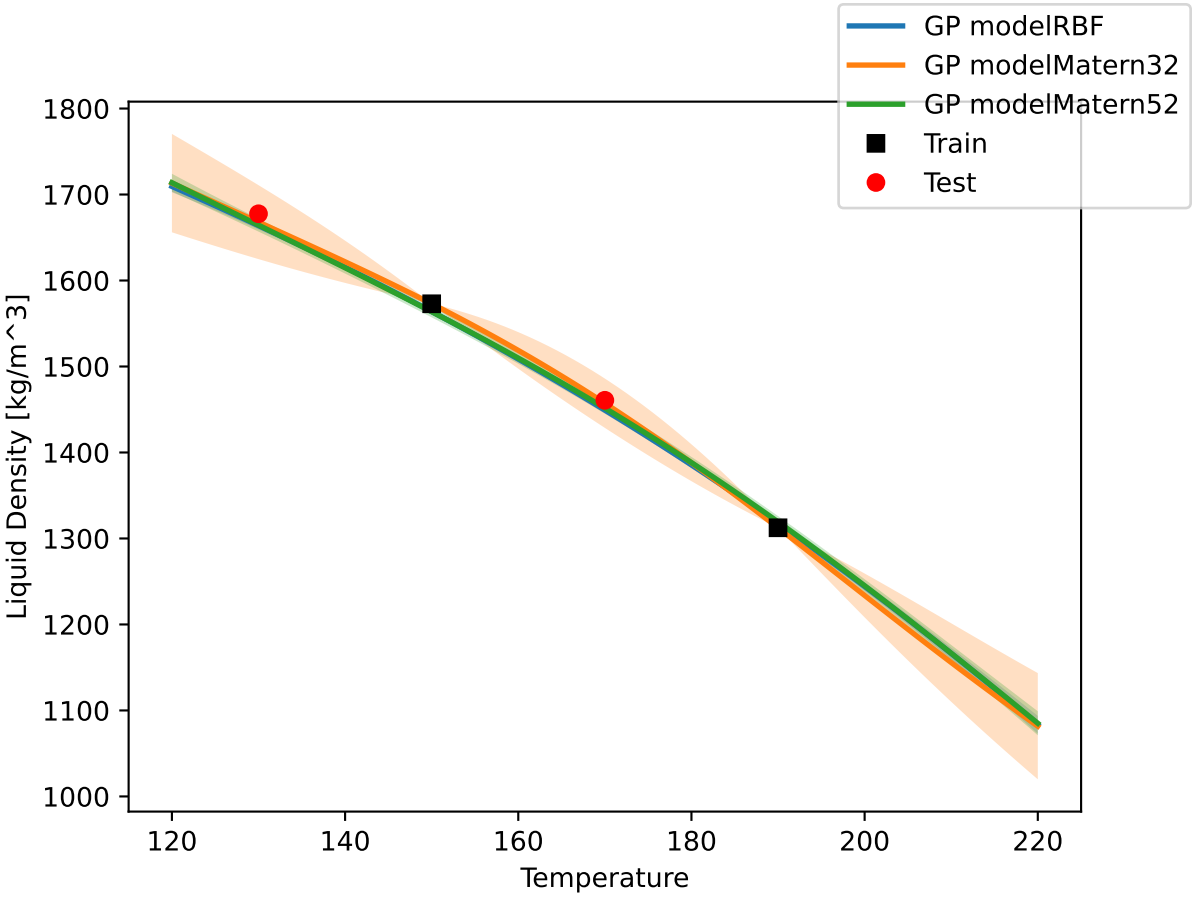
Temperature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Test
Liquid Density [kg/m^3]
Temperature
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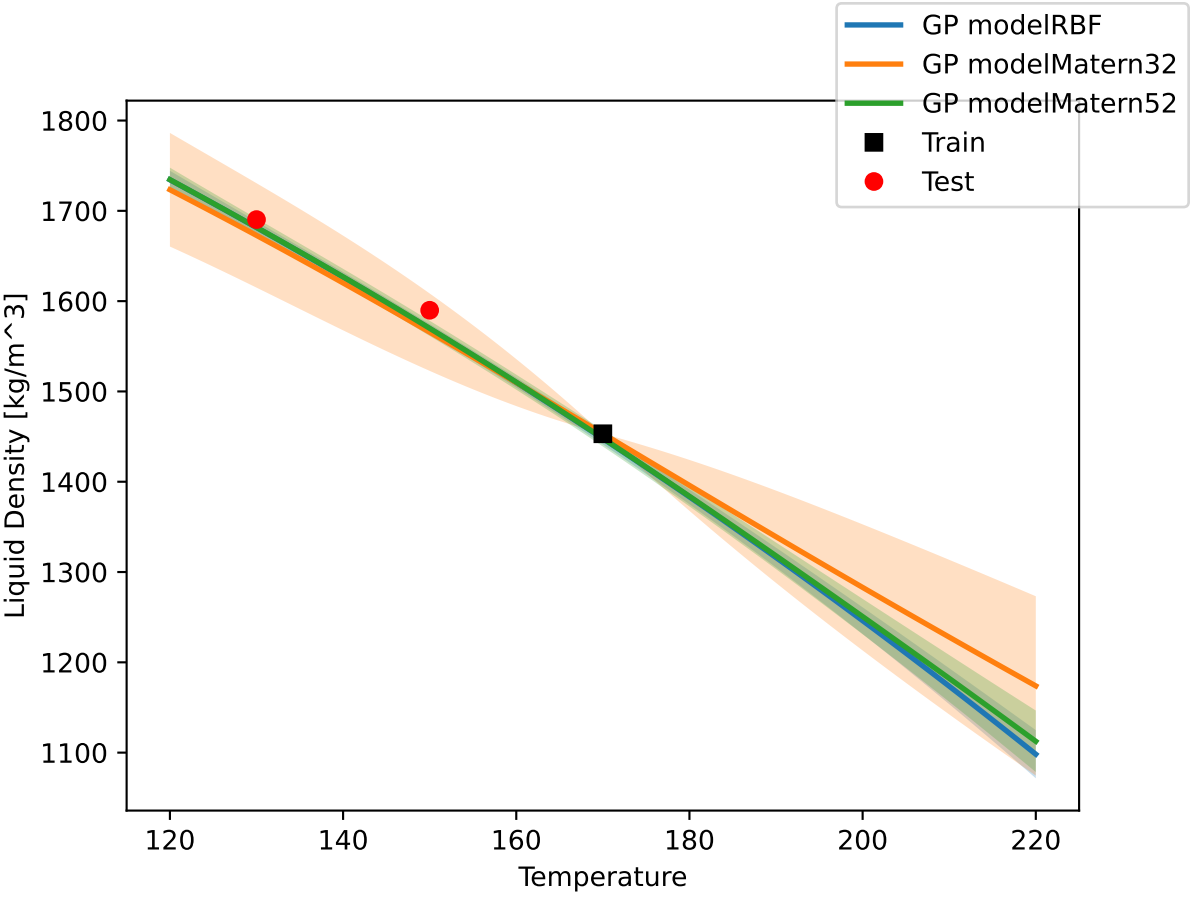
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Test
Liquid Density [kg/m^3]
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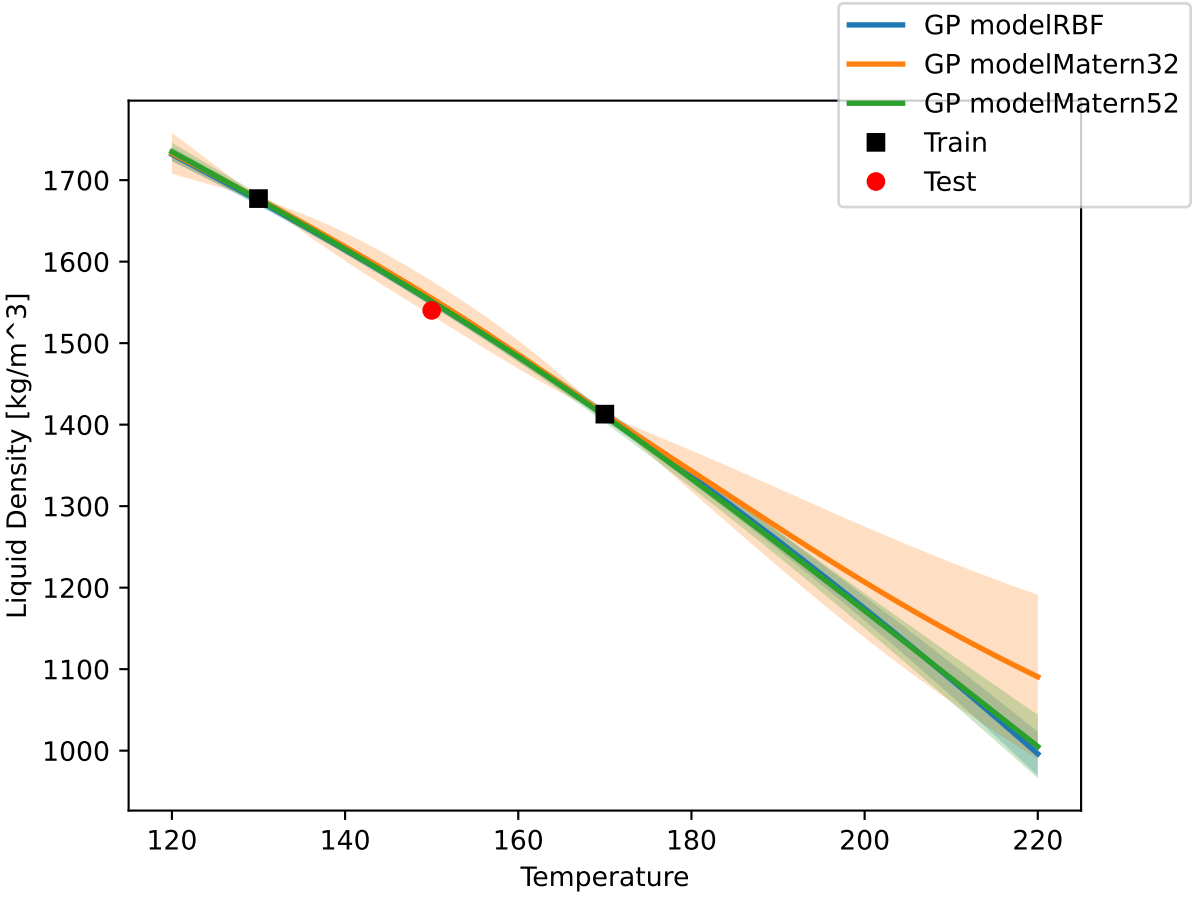
Temperature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Train
Test
Liquid Density [kg/m^3]
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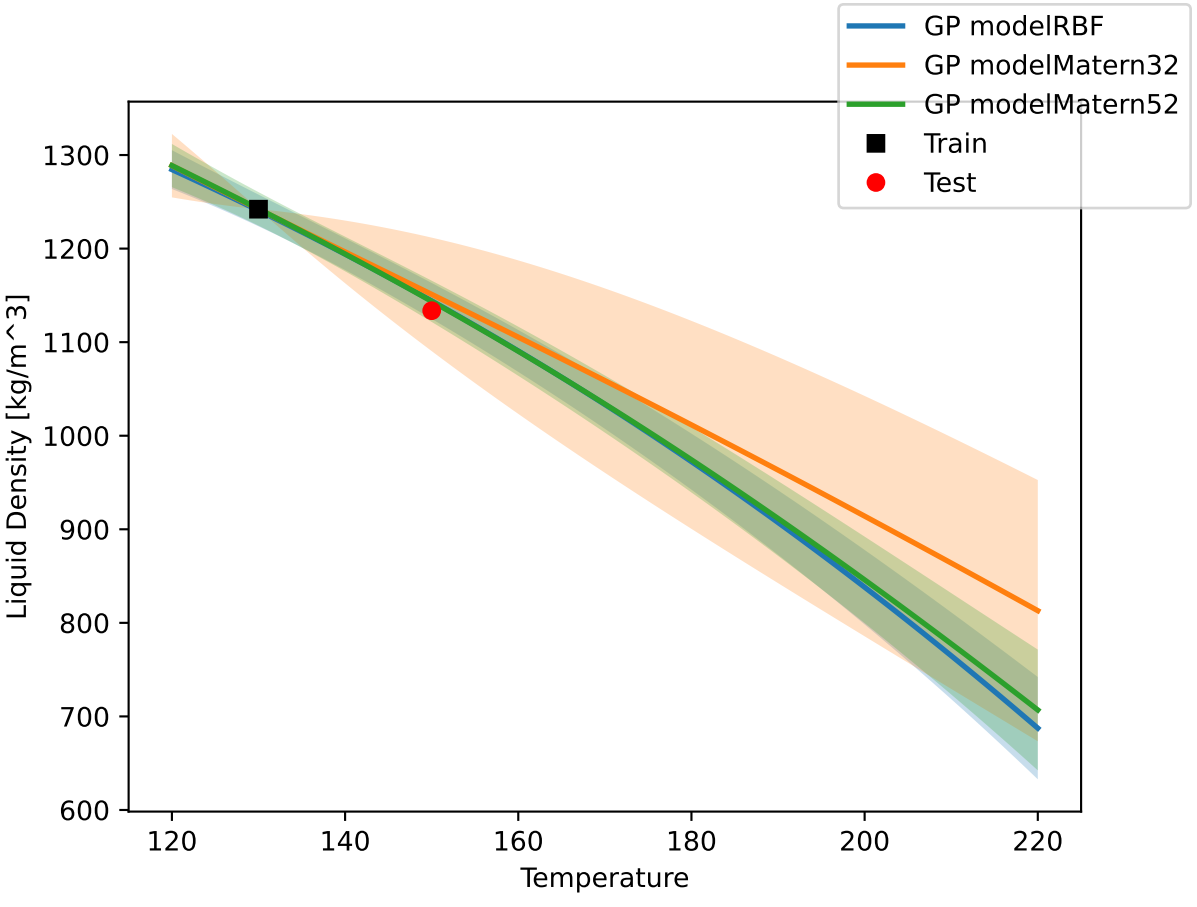
Temperature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Test
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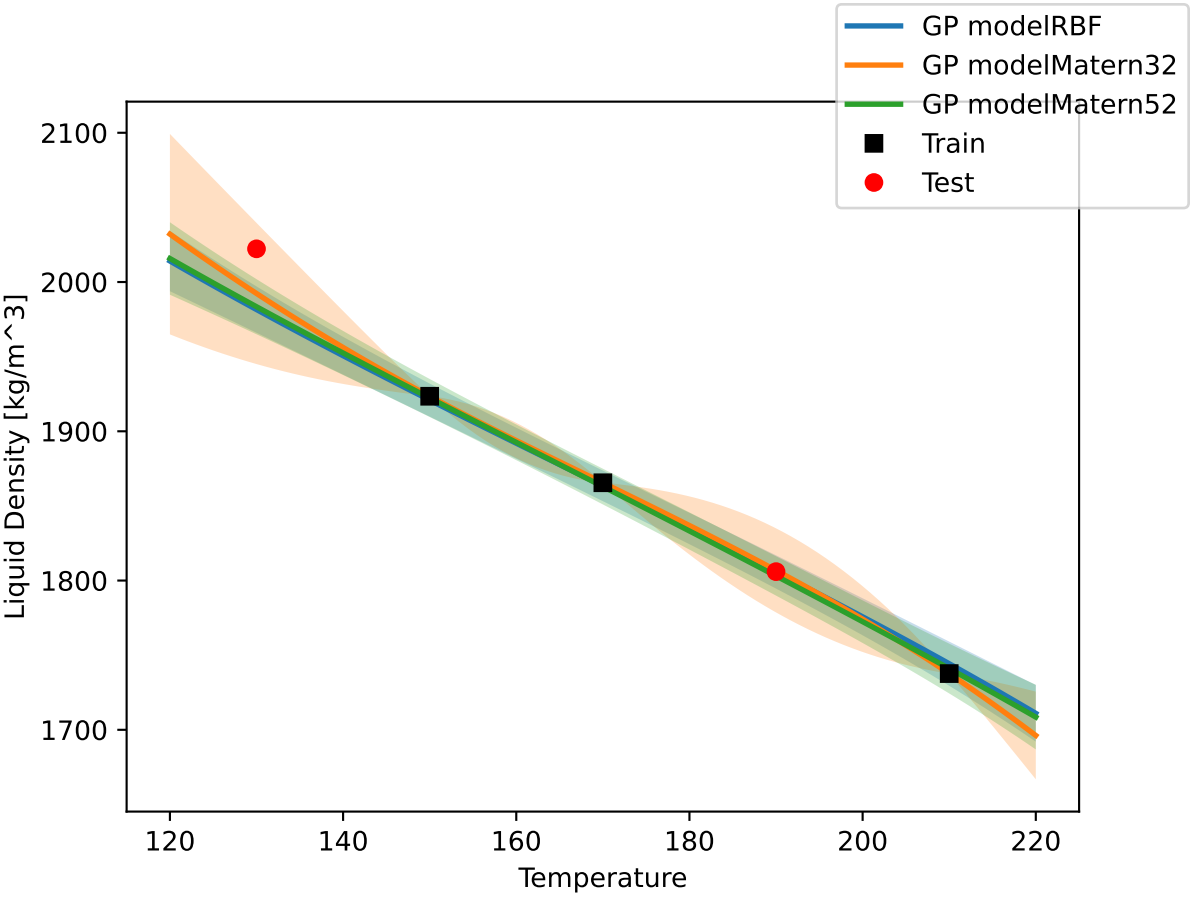
Temperature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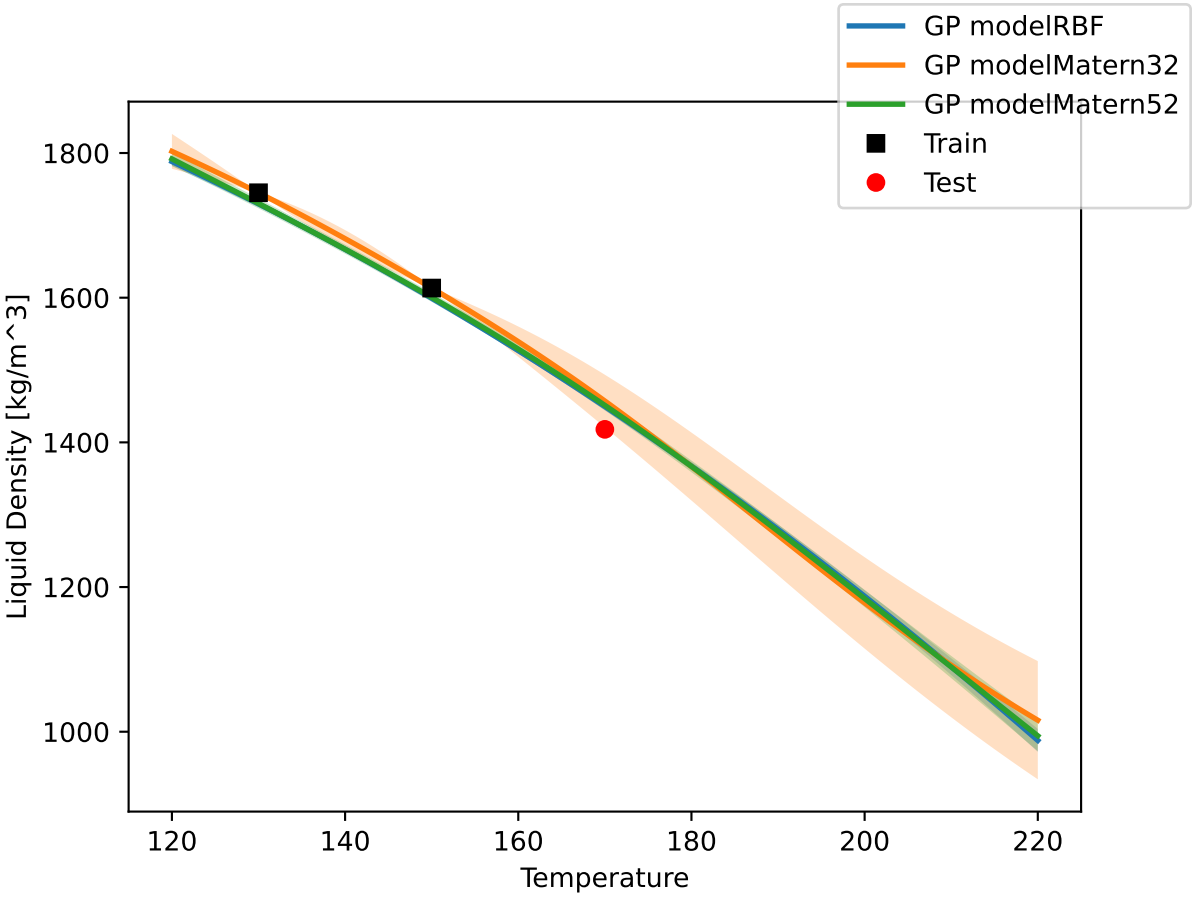
Temperature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Liquid Density [kg/m^3]
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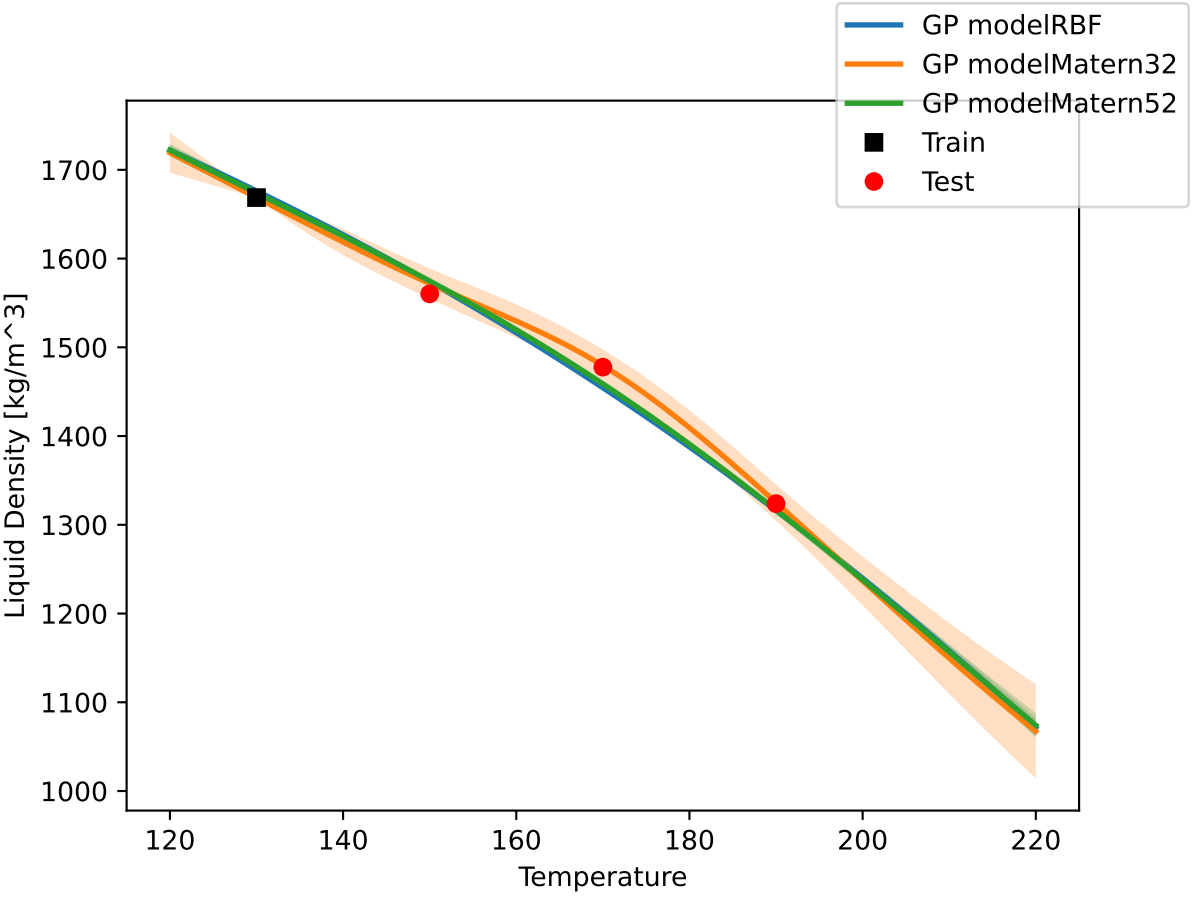
Temperature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Liquid Density [kg/m^3]
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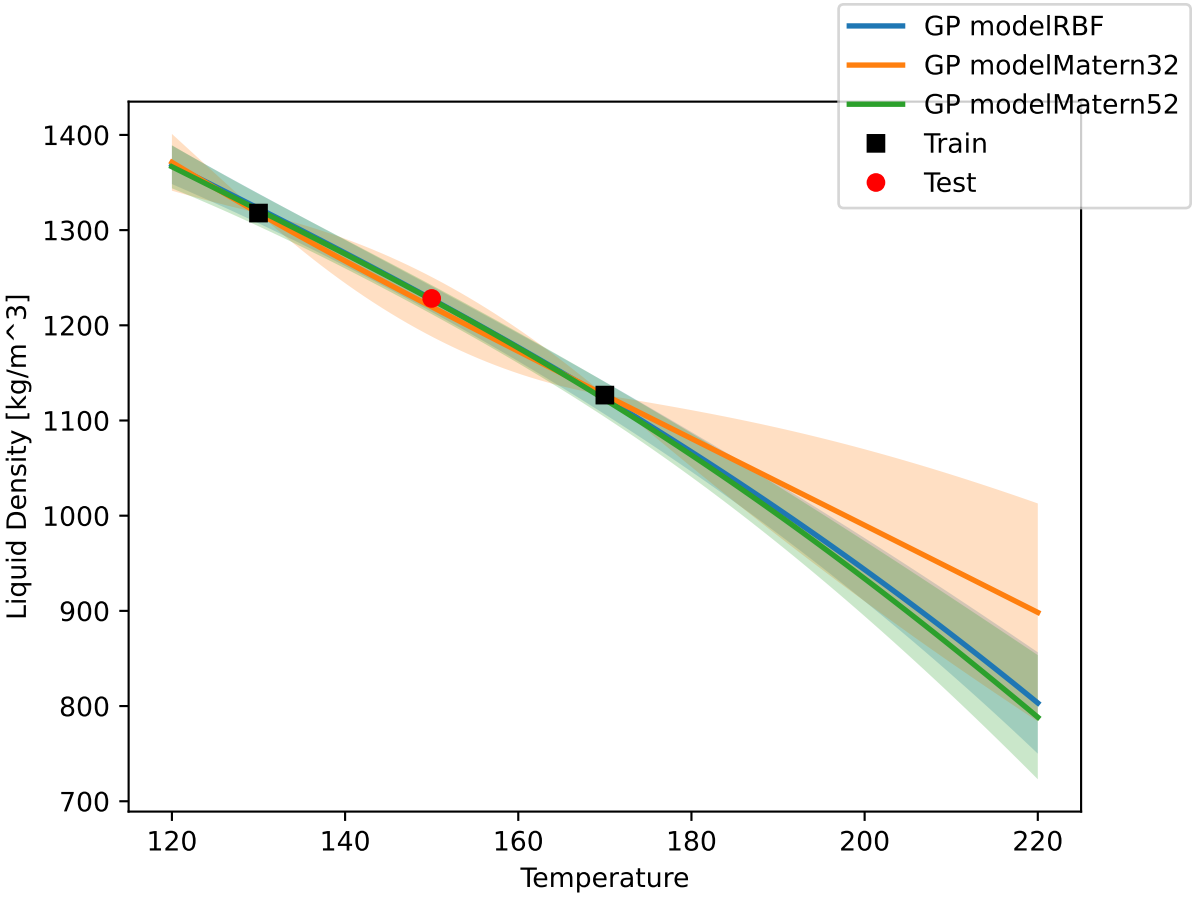
Temperature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GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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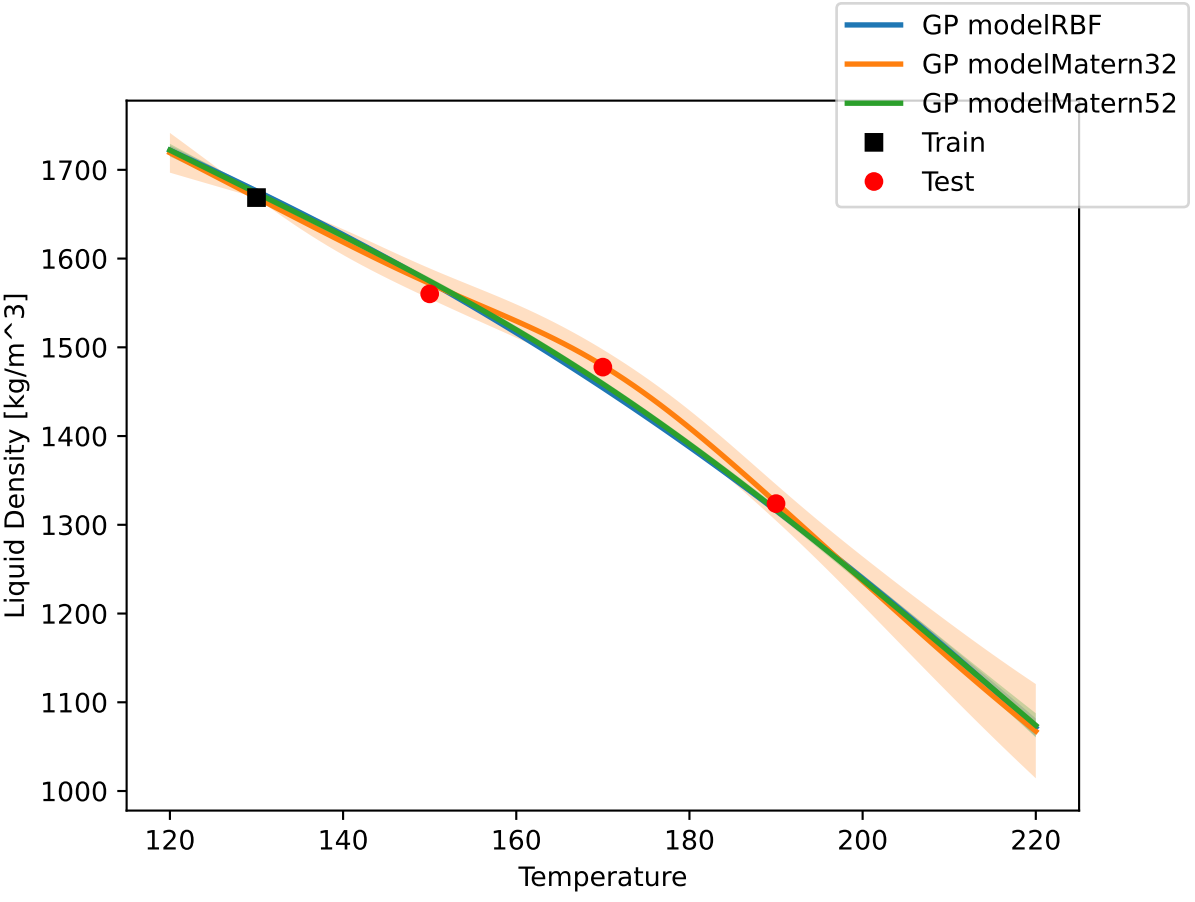
Temperature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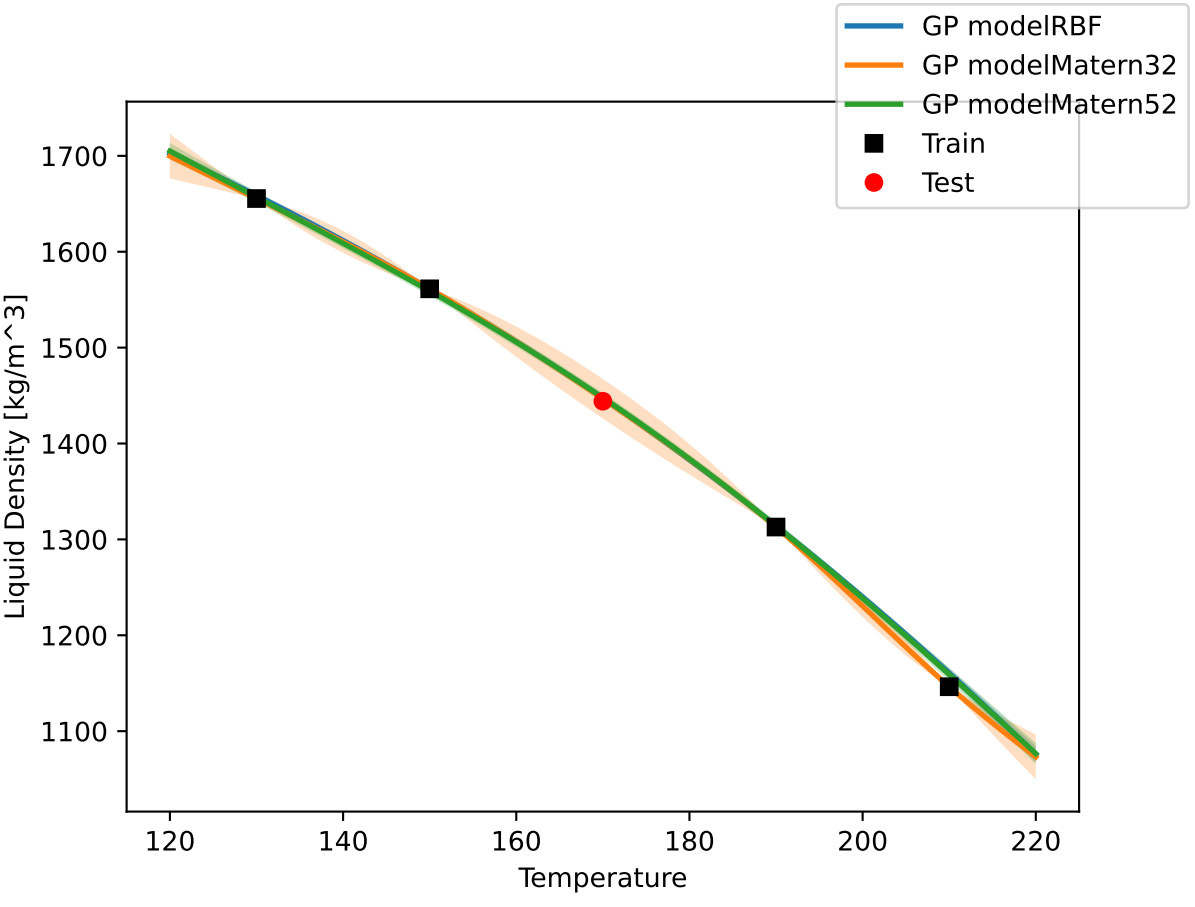
Temperature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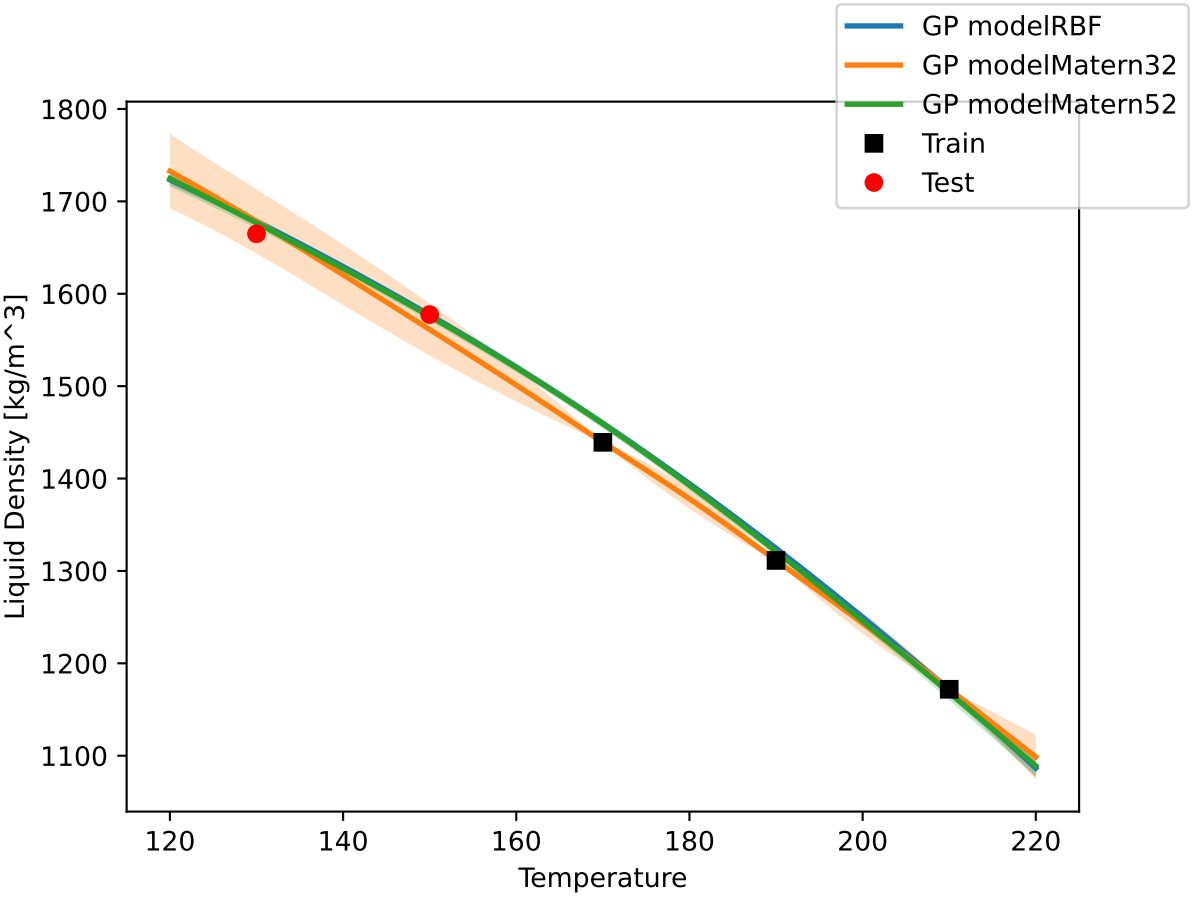
Temperature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Train
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Liquid Density [kg/m^3]
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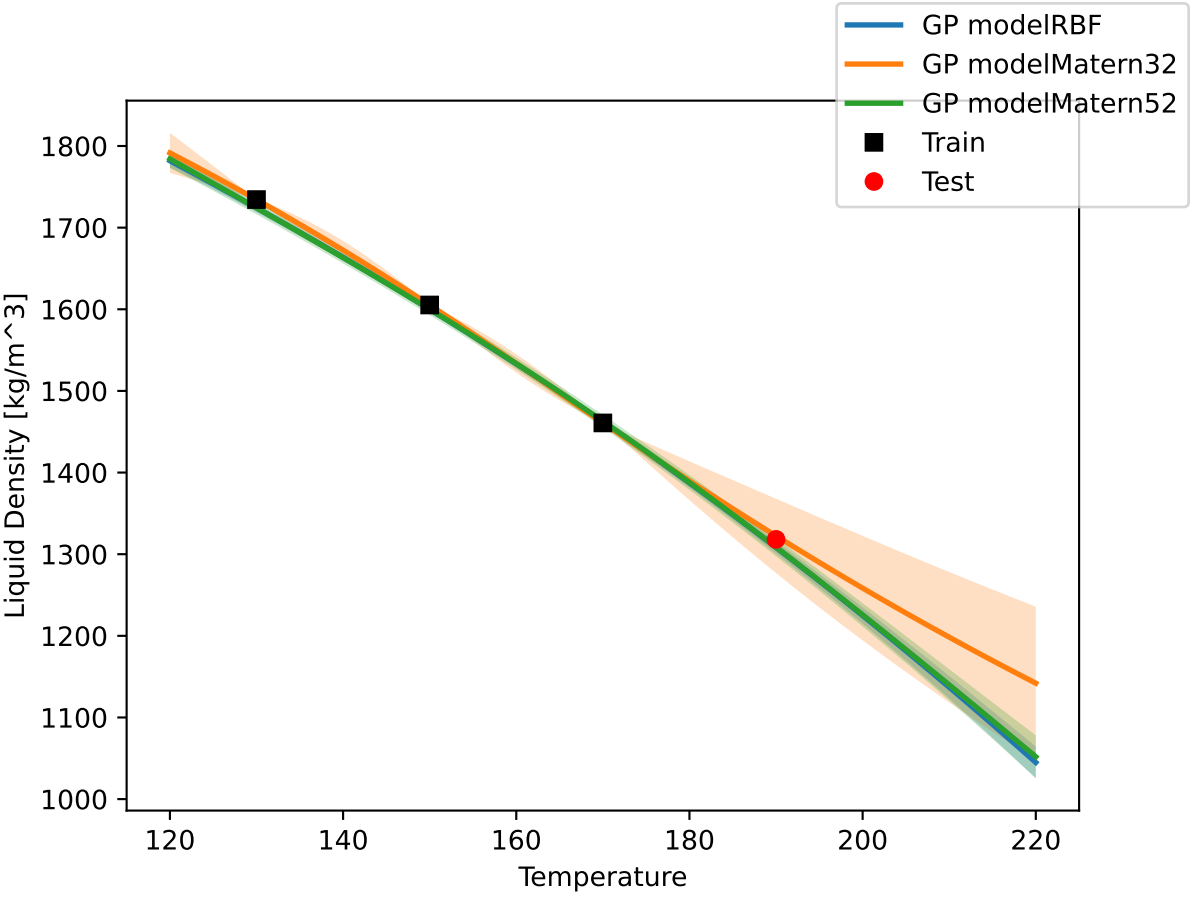
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Train
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Liquid Density [kg/m^3]
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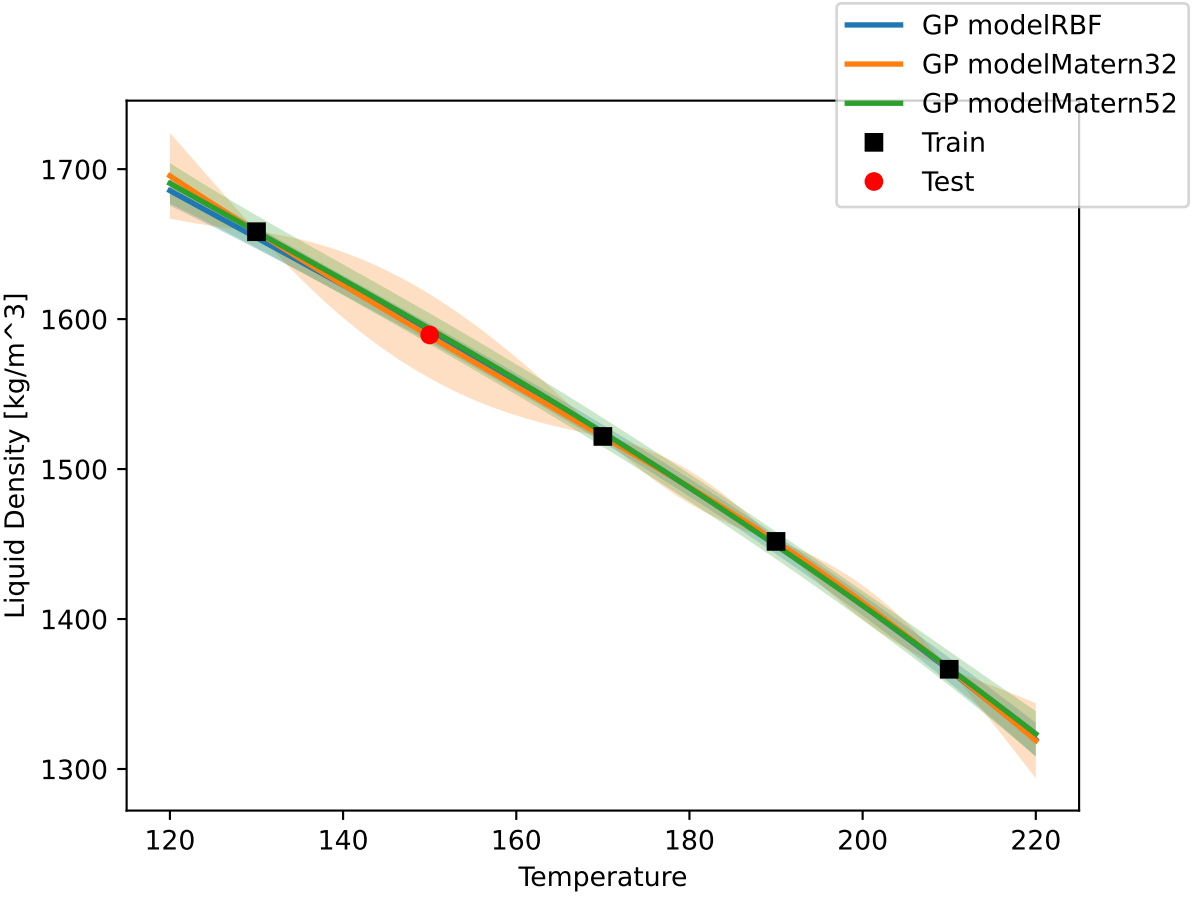
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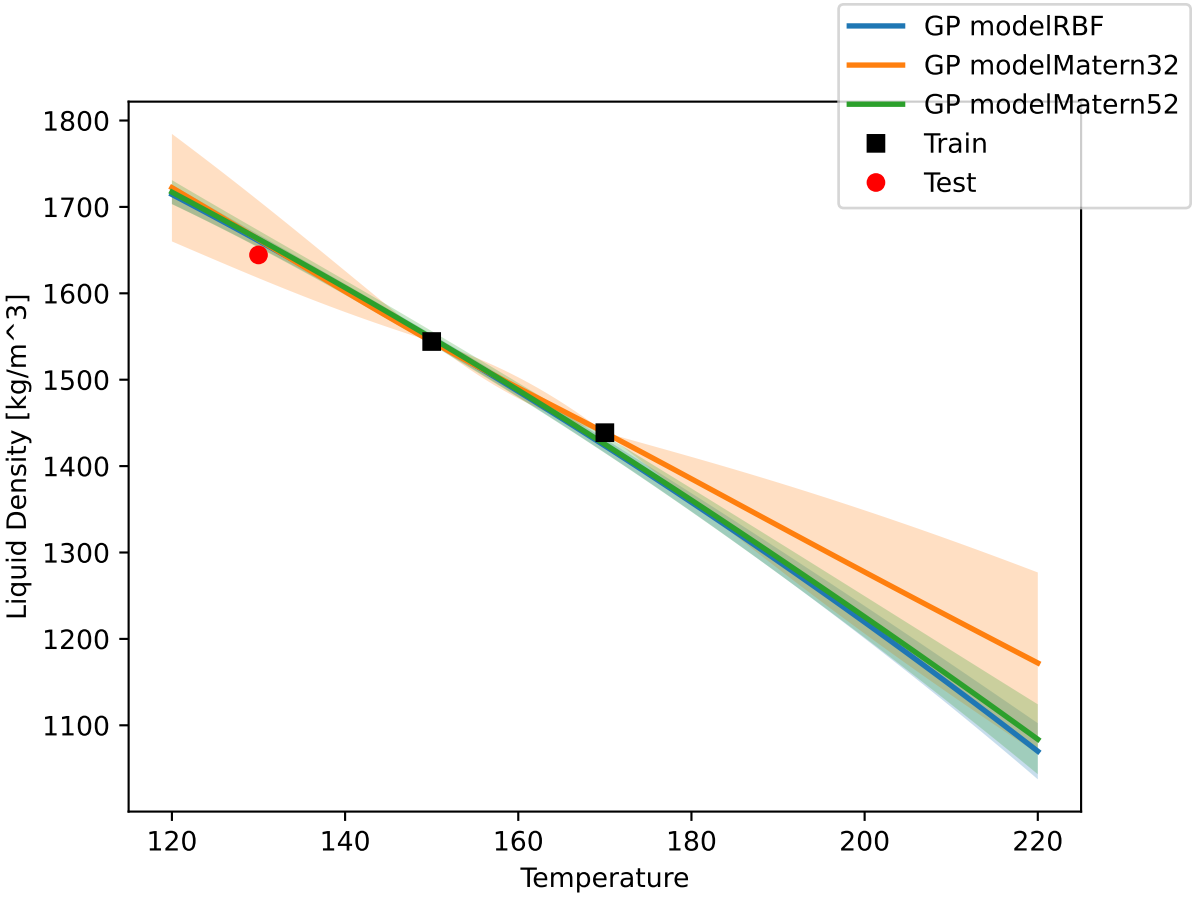
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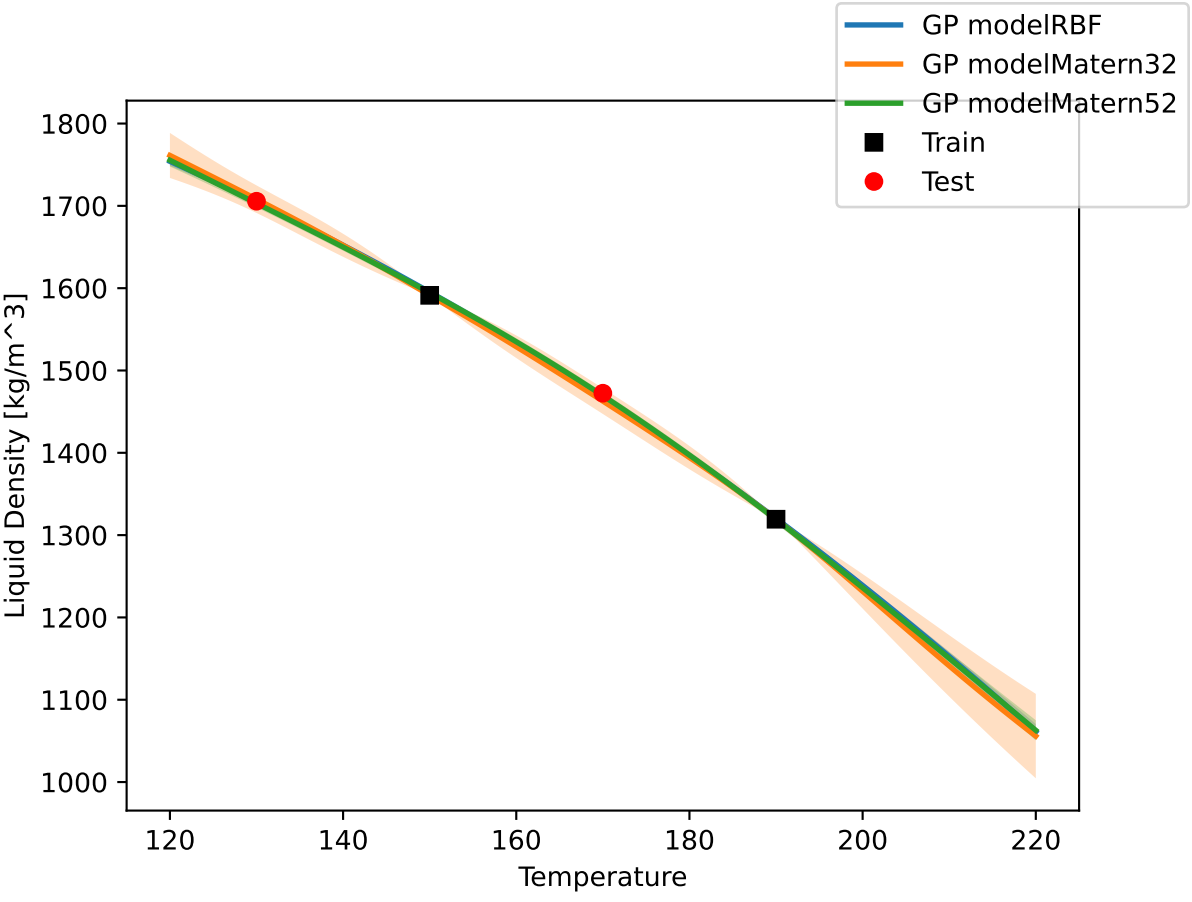
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Liquid Density [kg/m^3]
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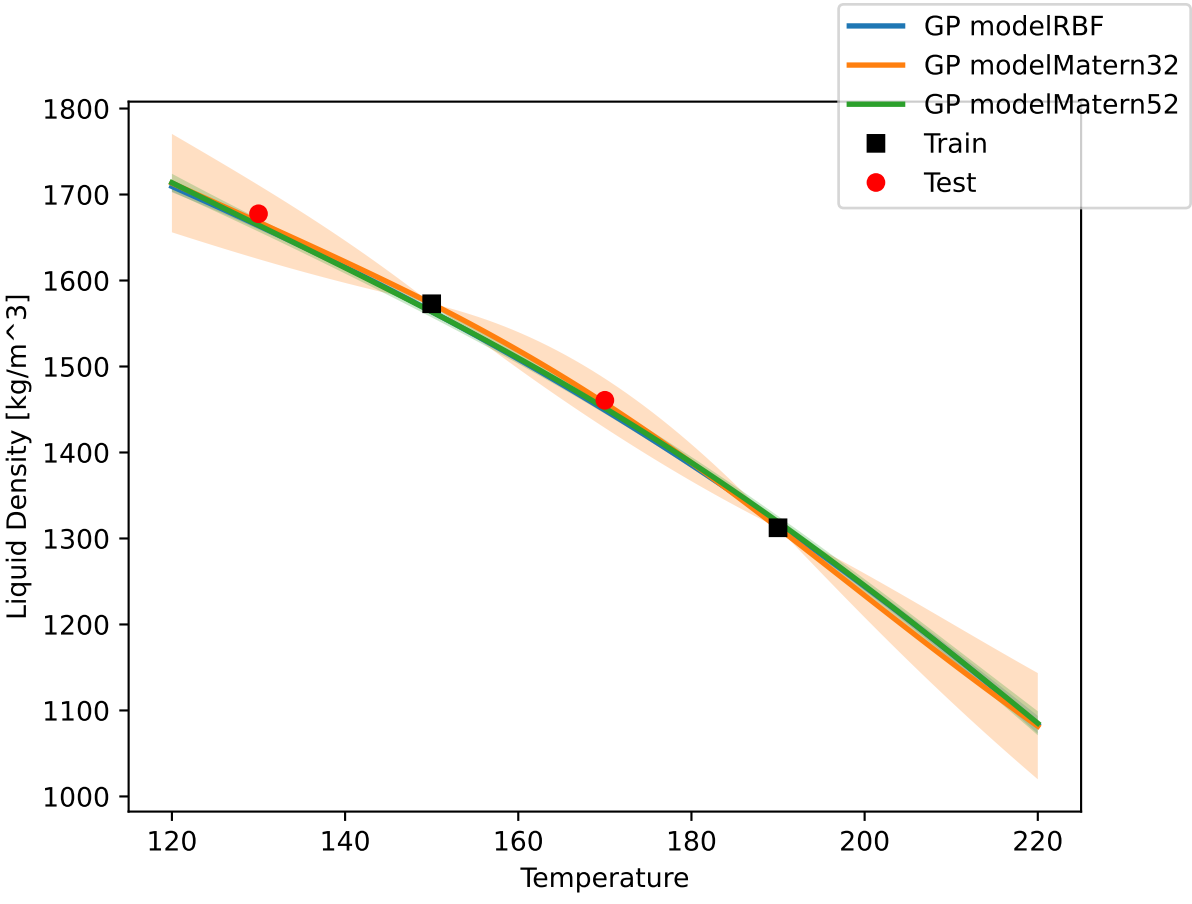
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Liquid Density [kg/m^3]
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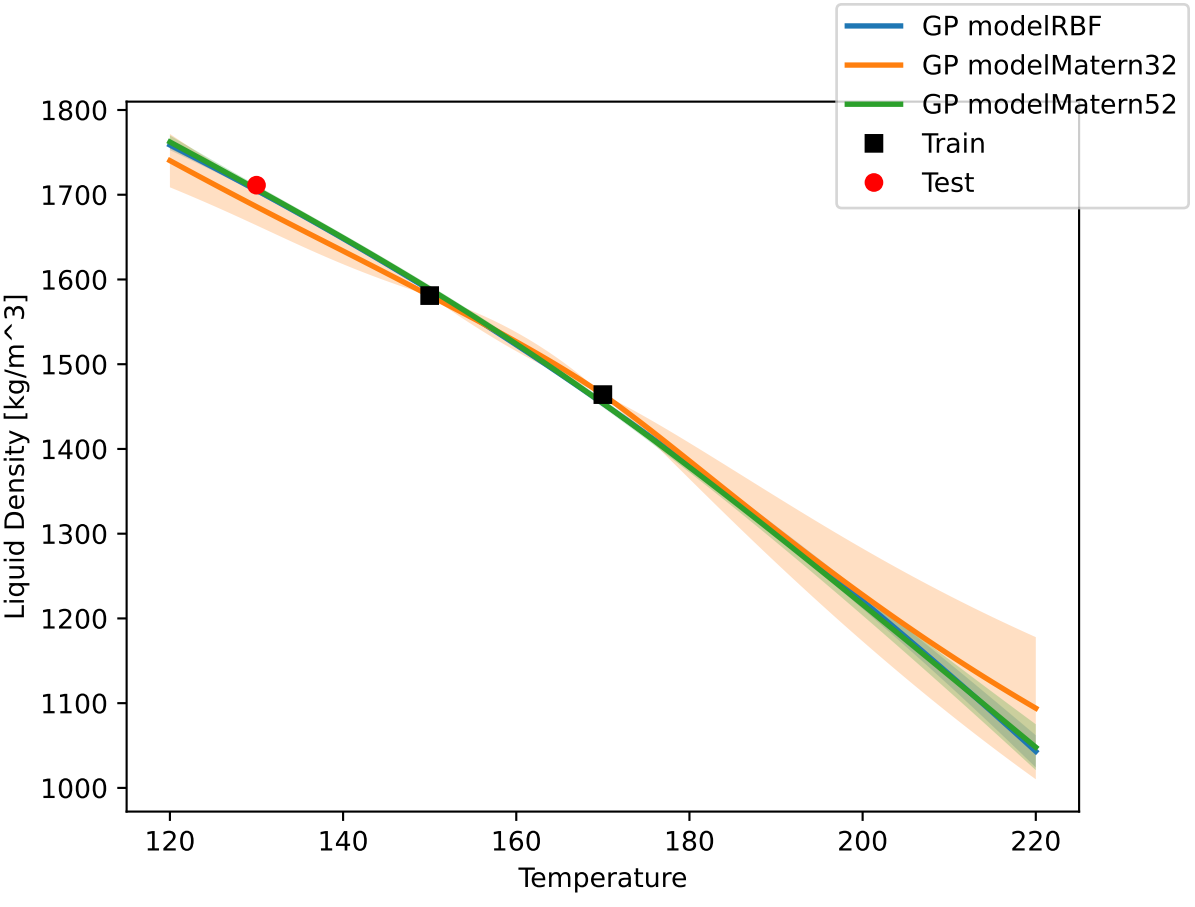
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Liquid Density [kg/m^3]
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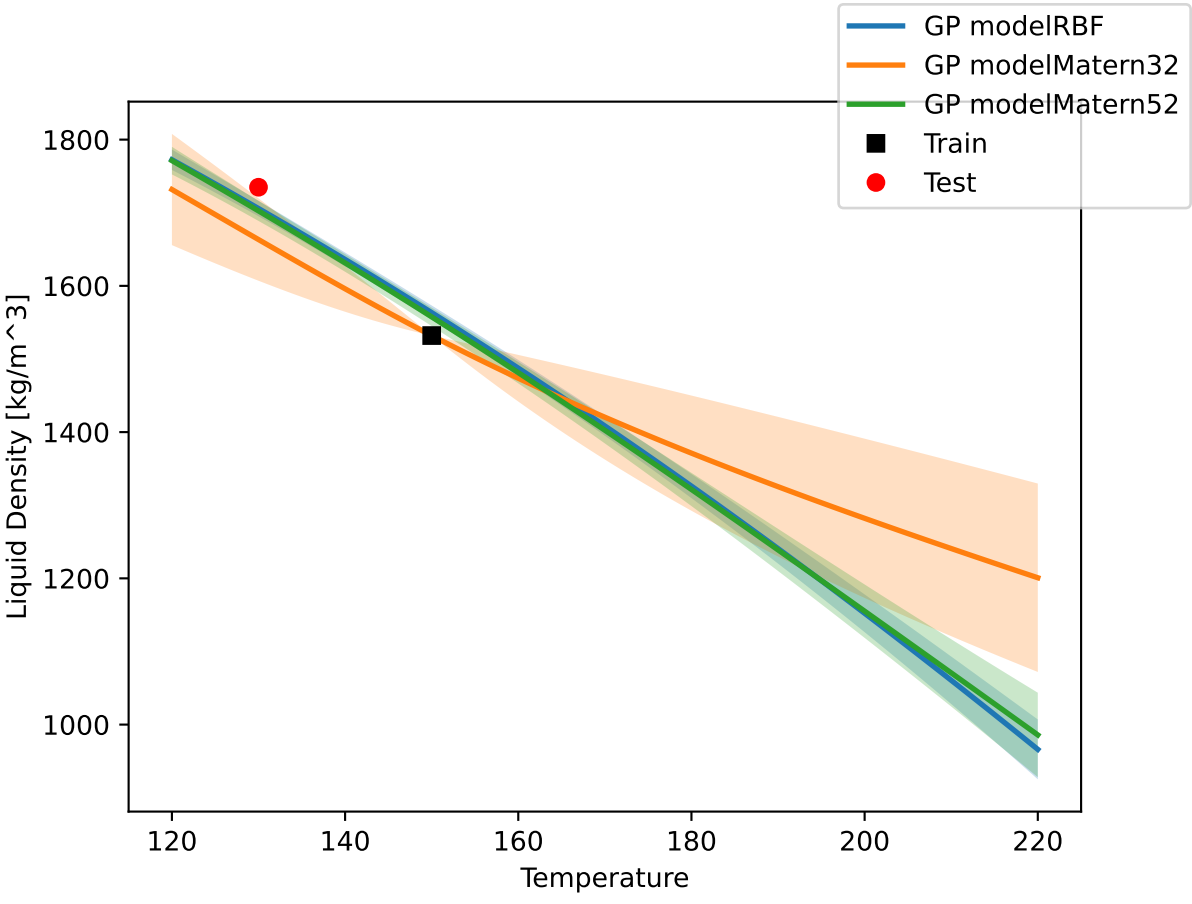
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Liquid Density [kg/m^3]
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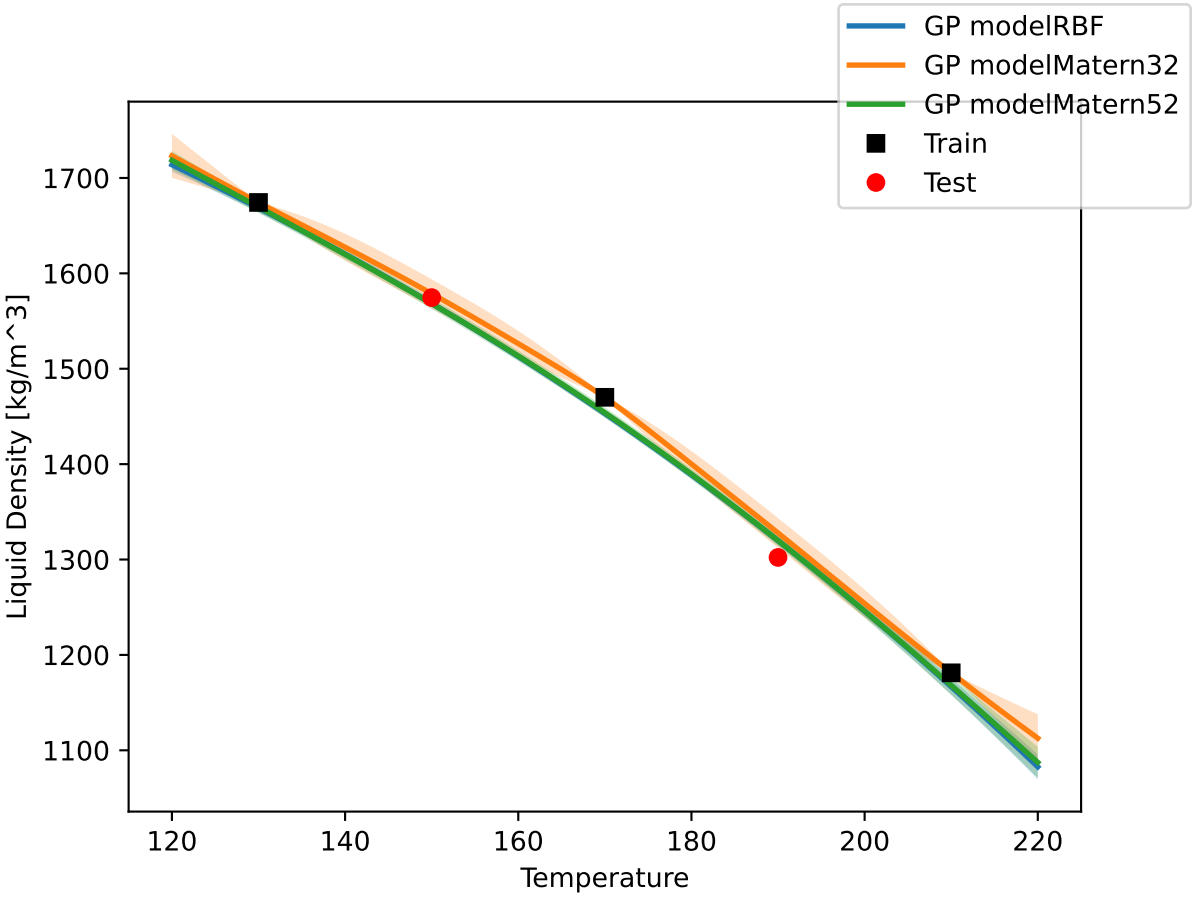
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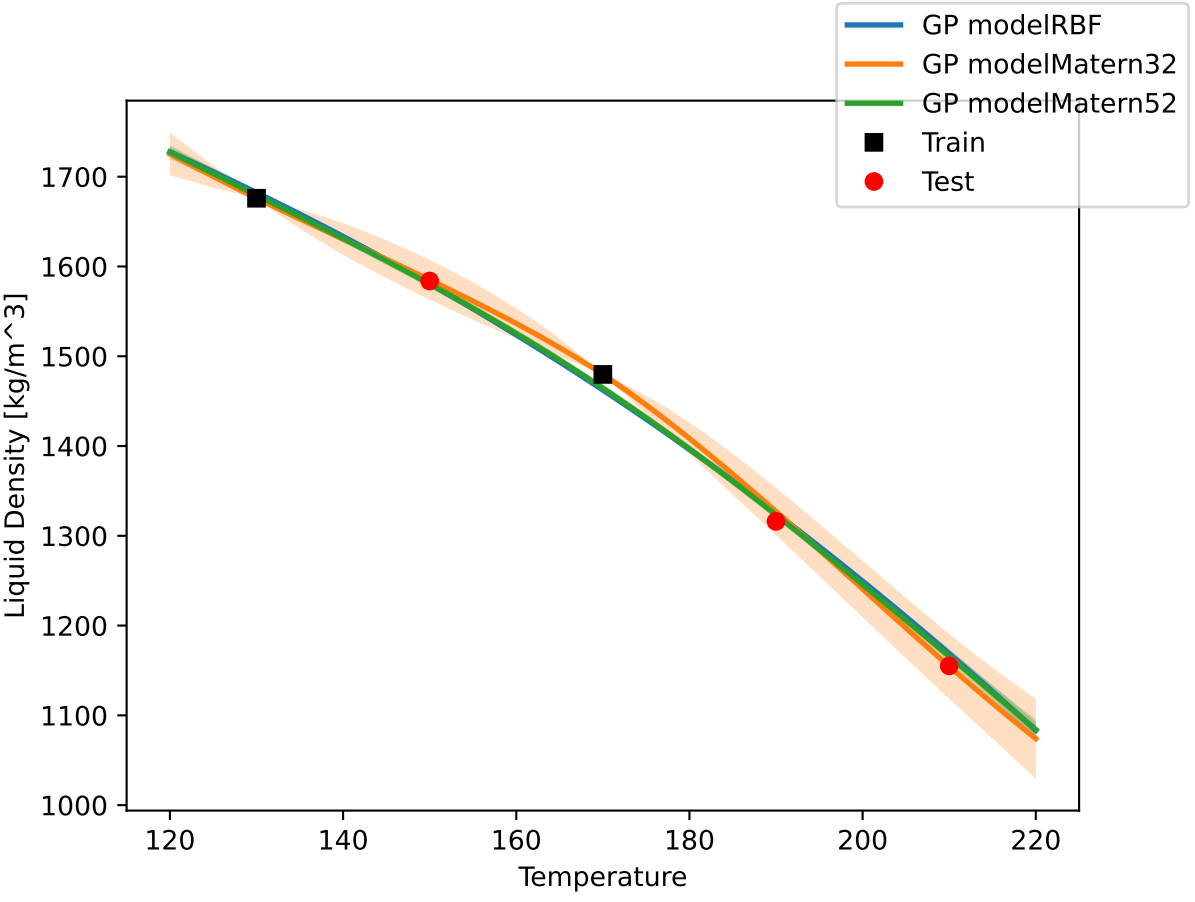
Temperature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Train
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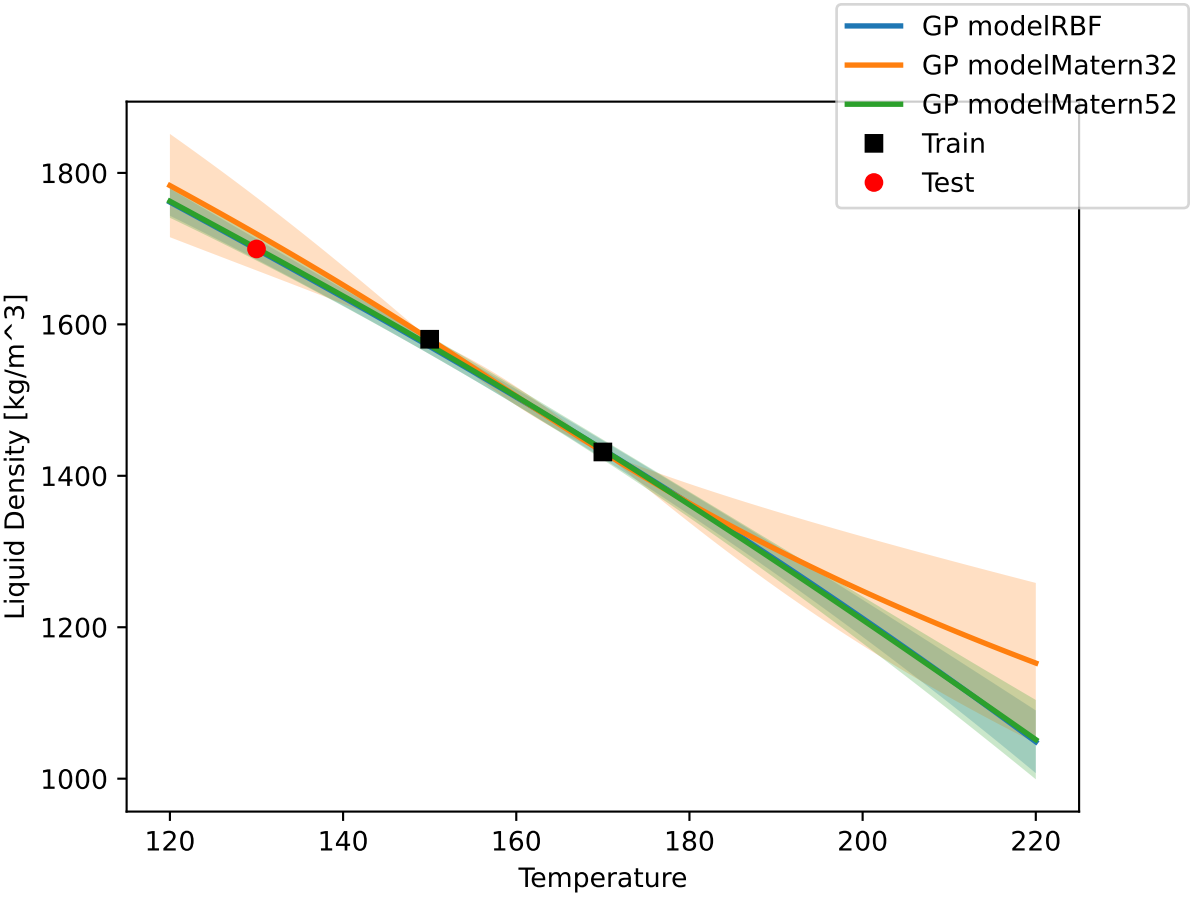
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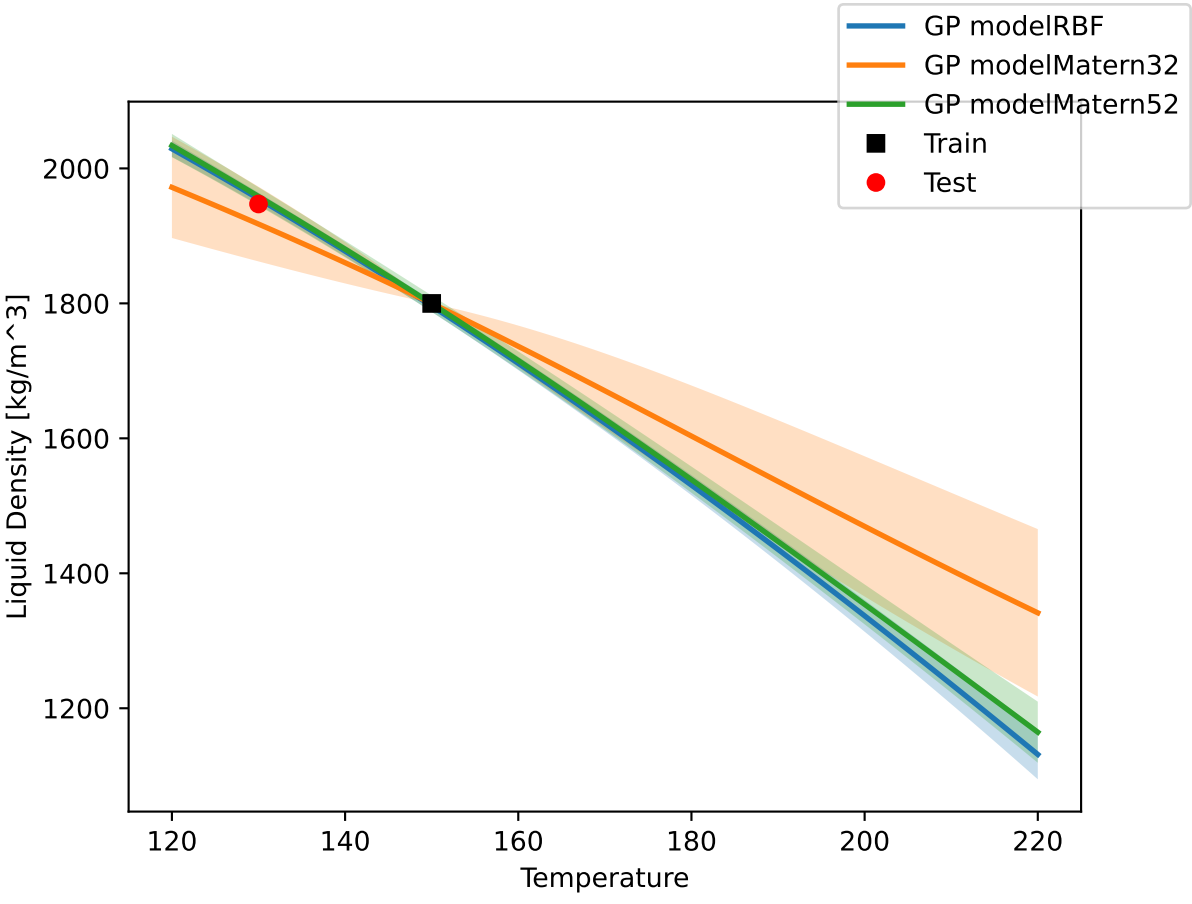
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Liquid Density [kg/m^3]
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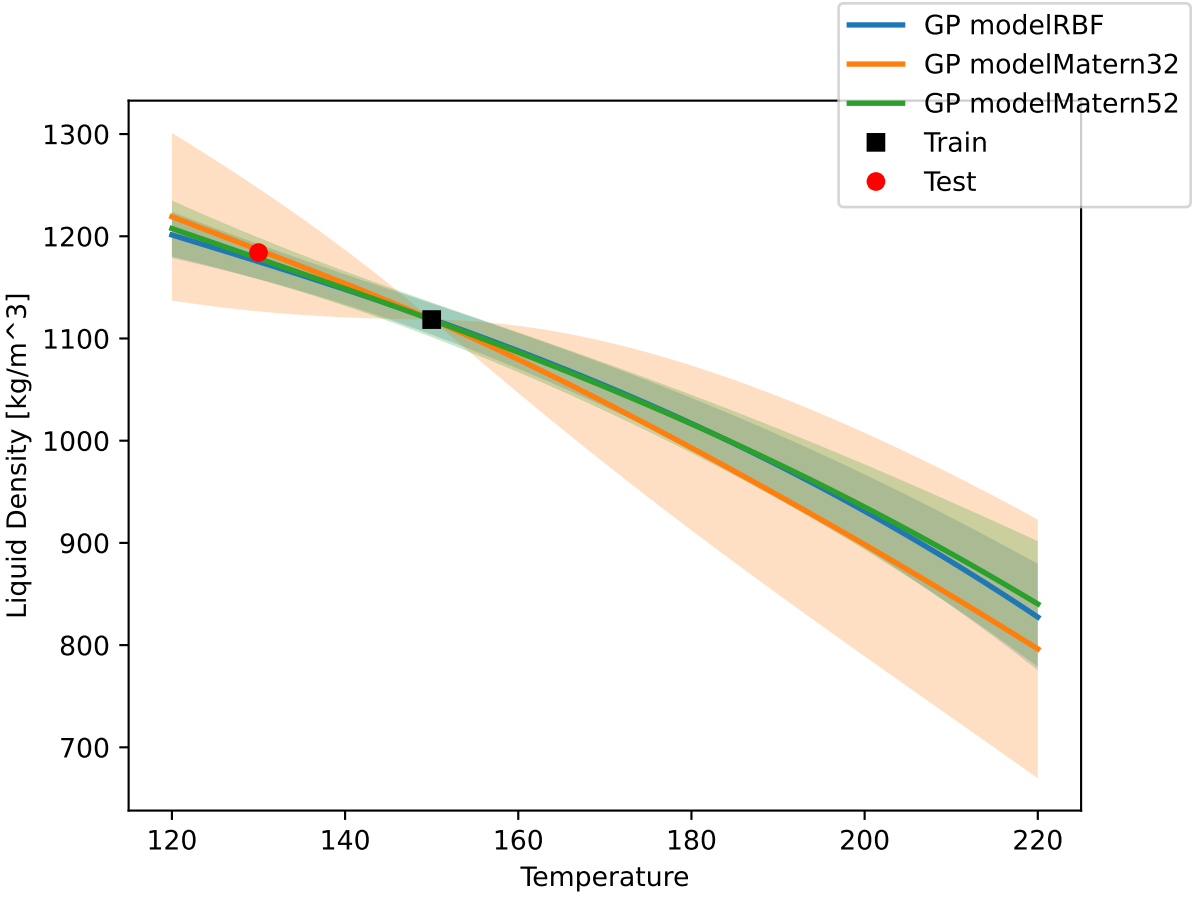
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Liquid Density [kg/m^3]
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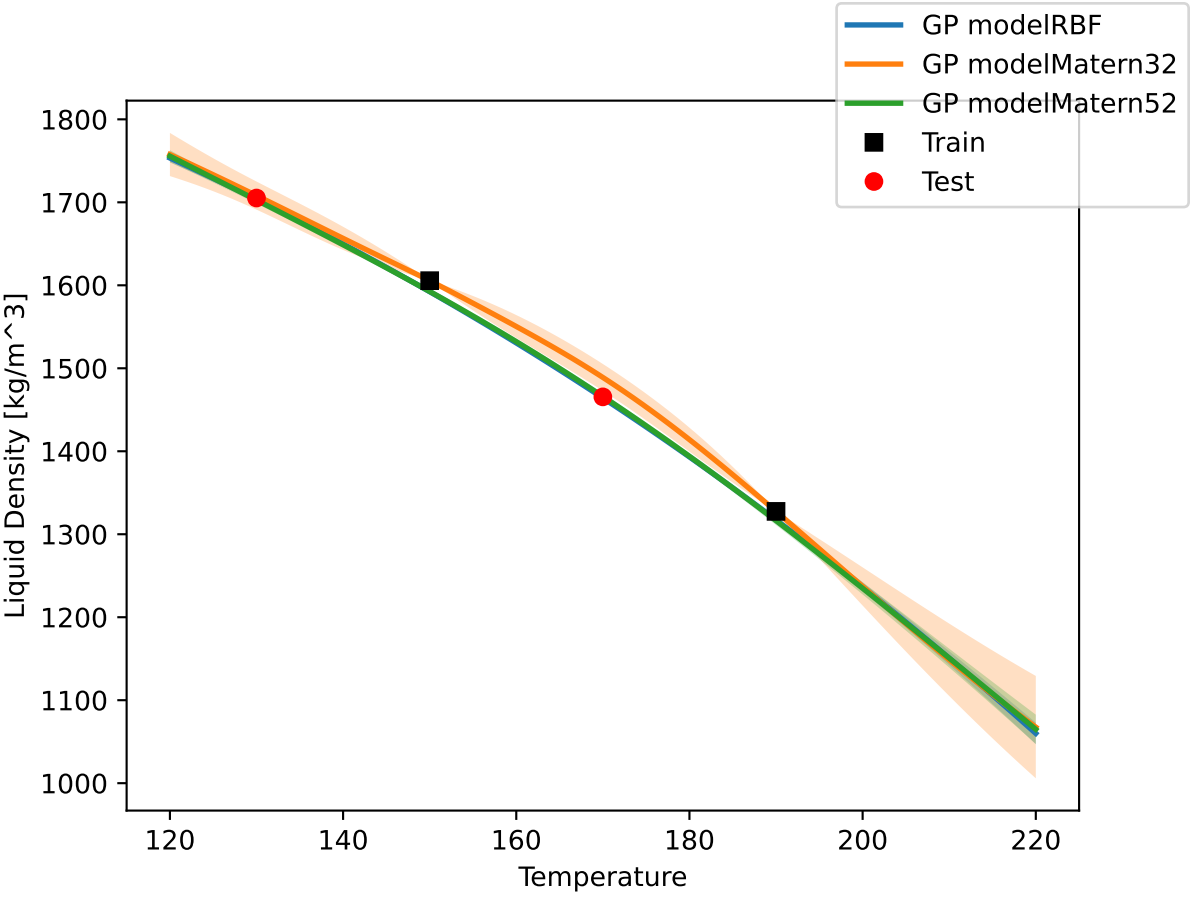
Temperature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Train
Test
Liquid Density [kg/m^3]
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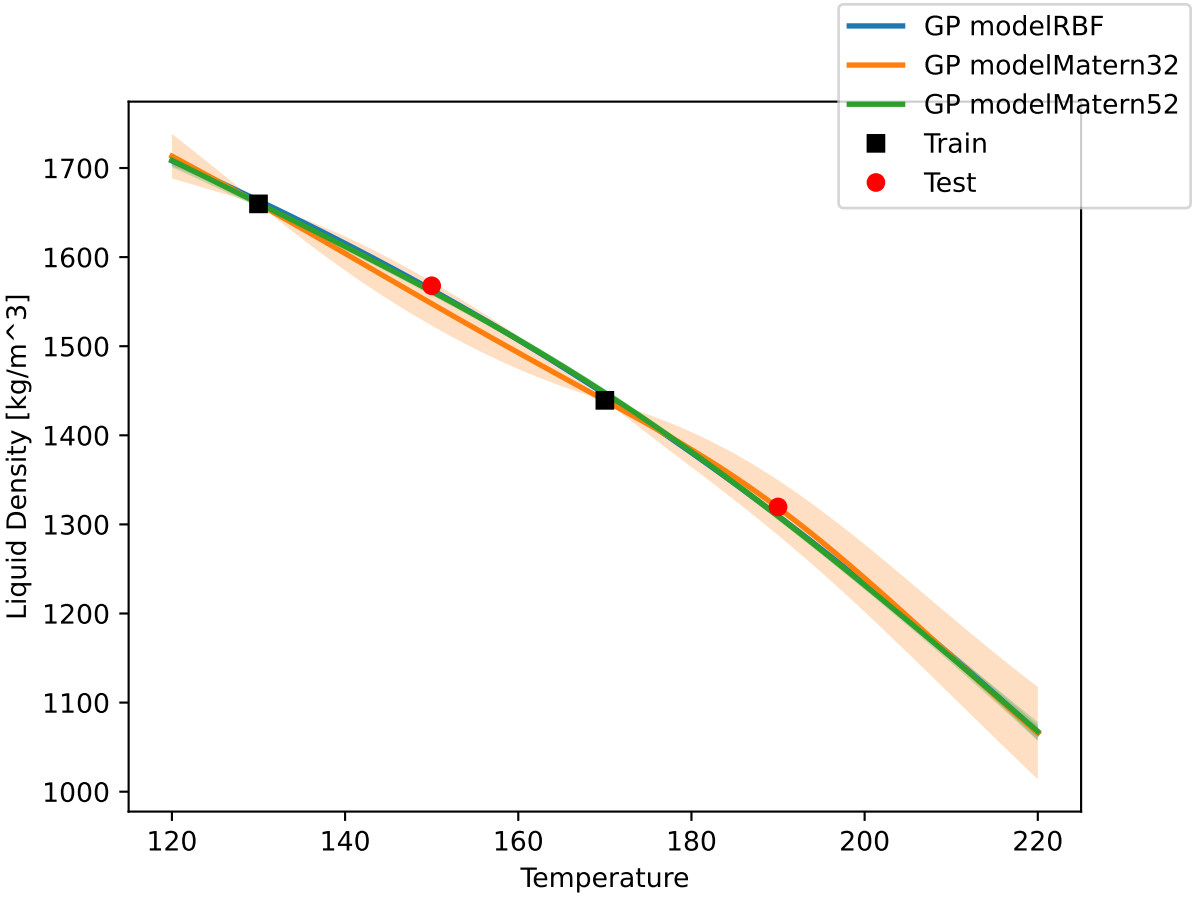
Temperature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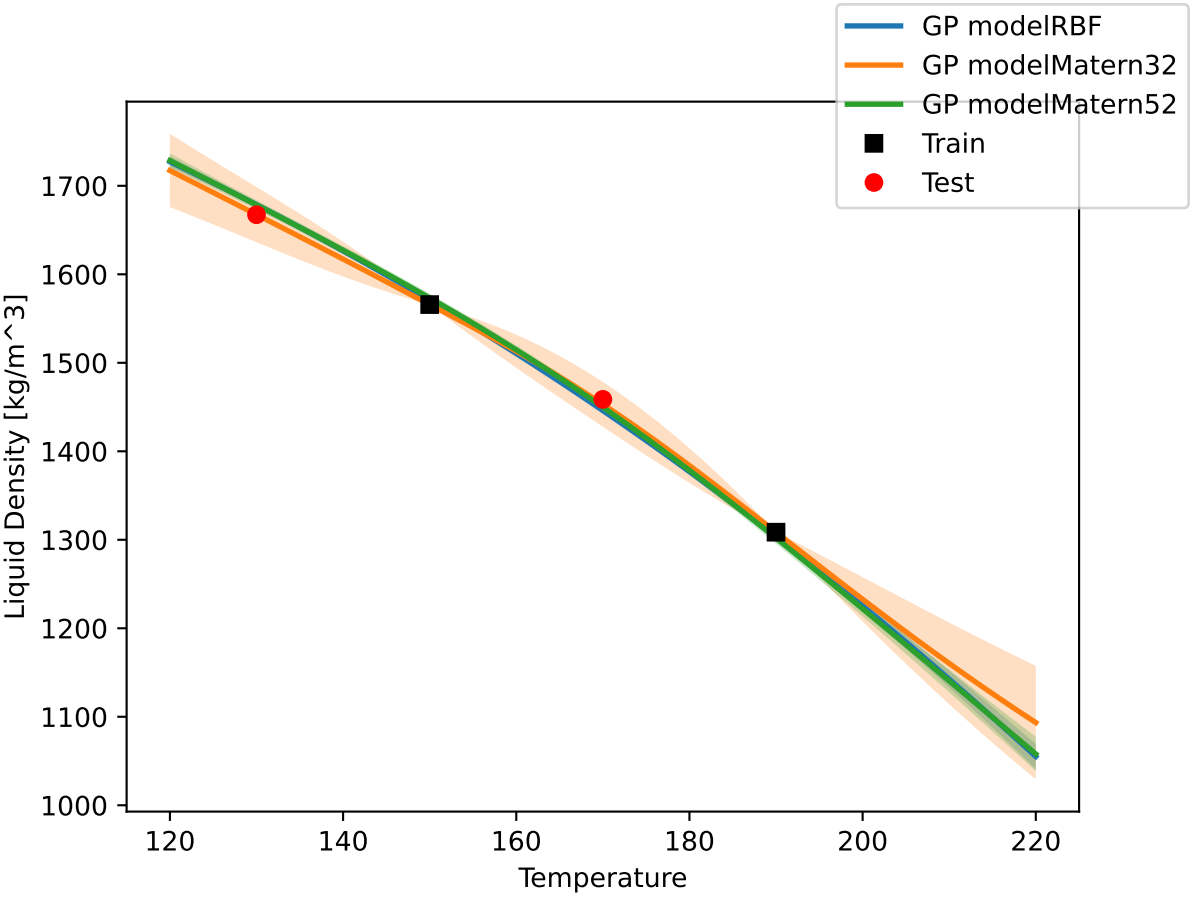
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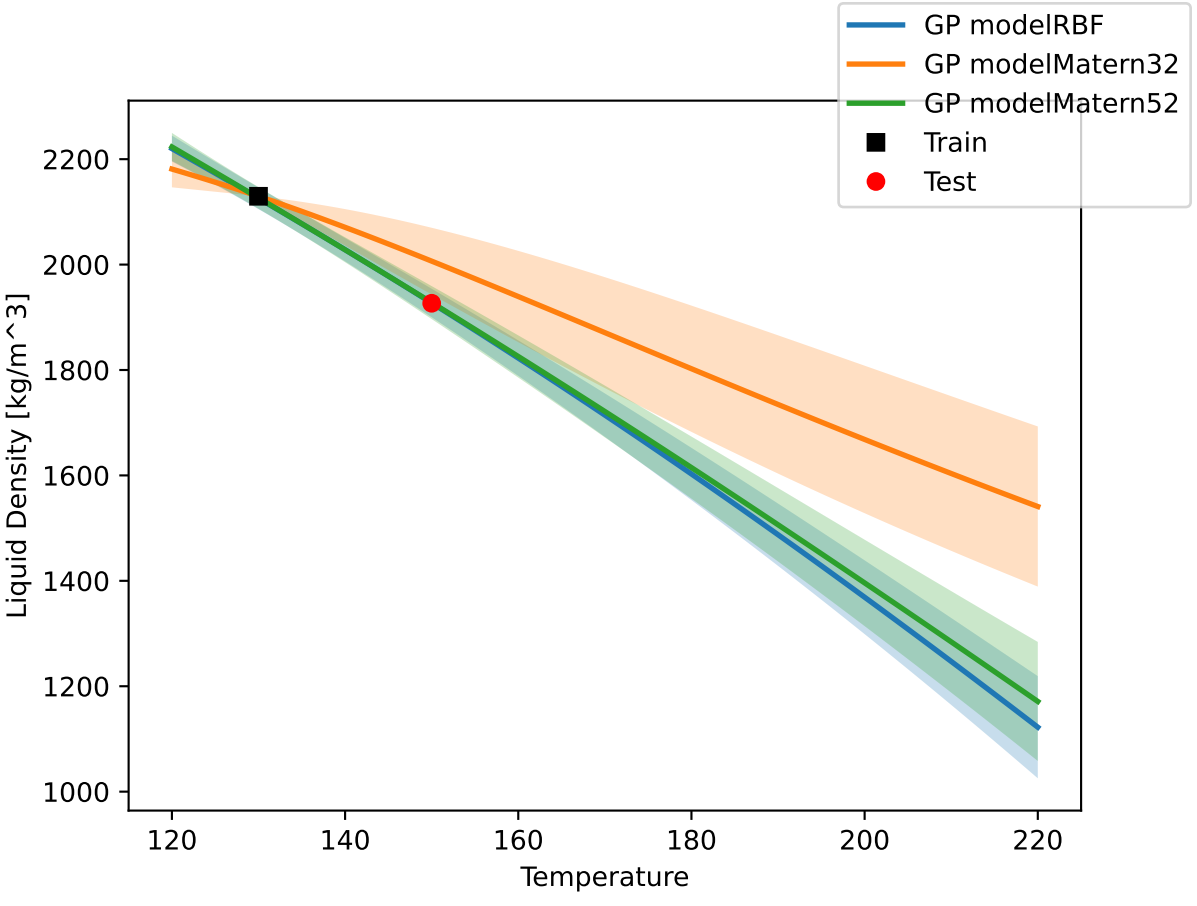
Temperature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GP modelMatern52
Train
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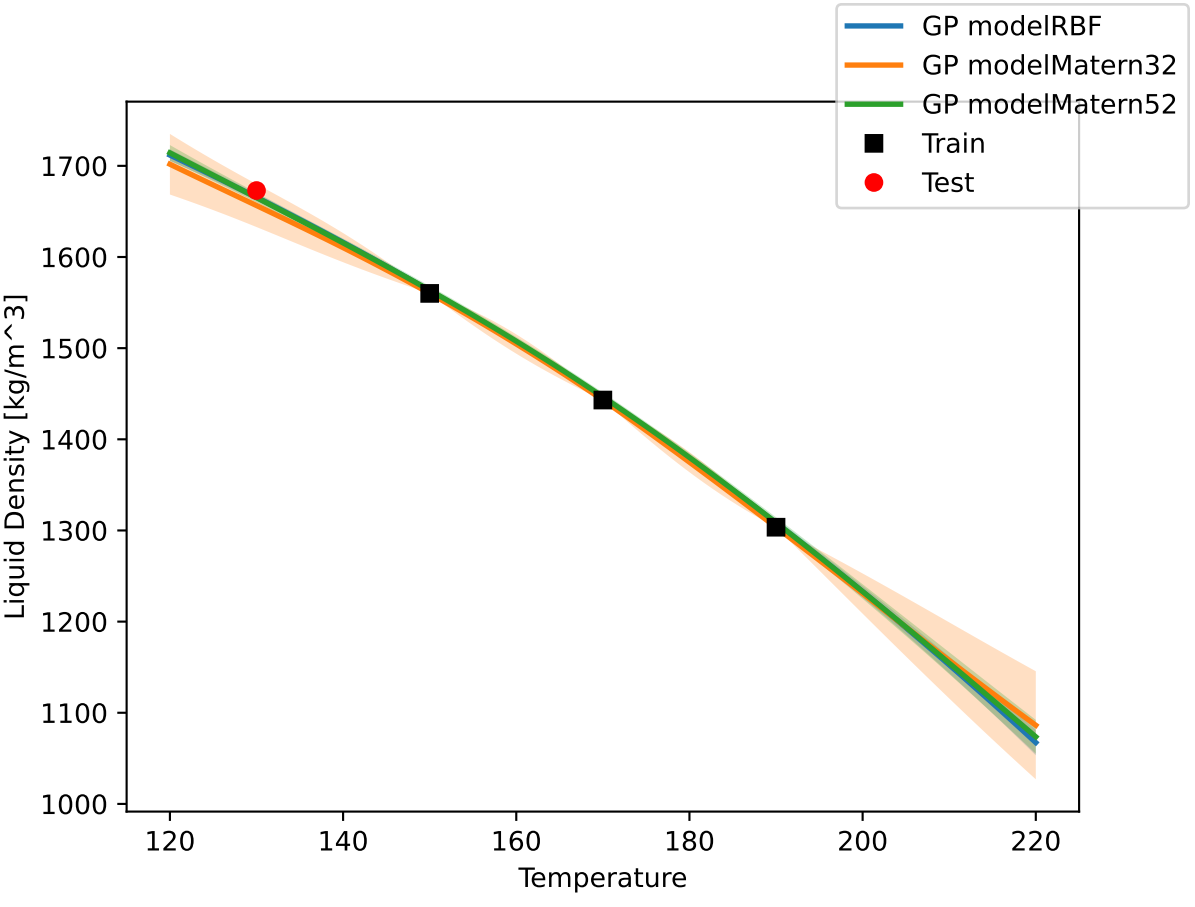
Temperature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Train
Test
Liquid Density [kg/m^3]
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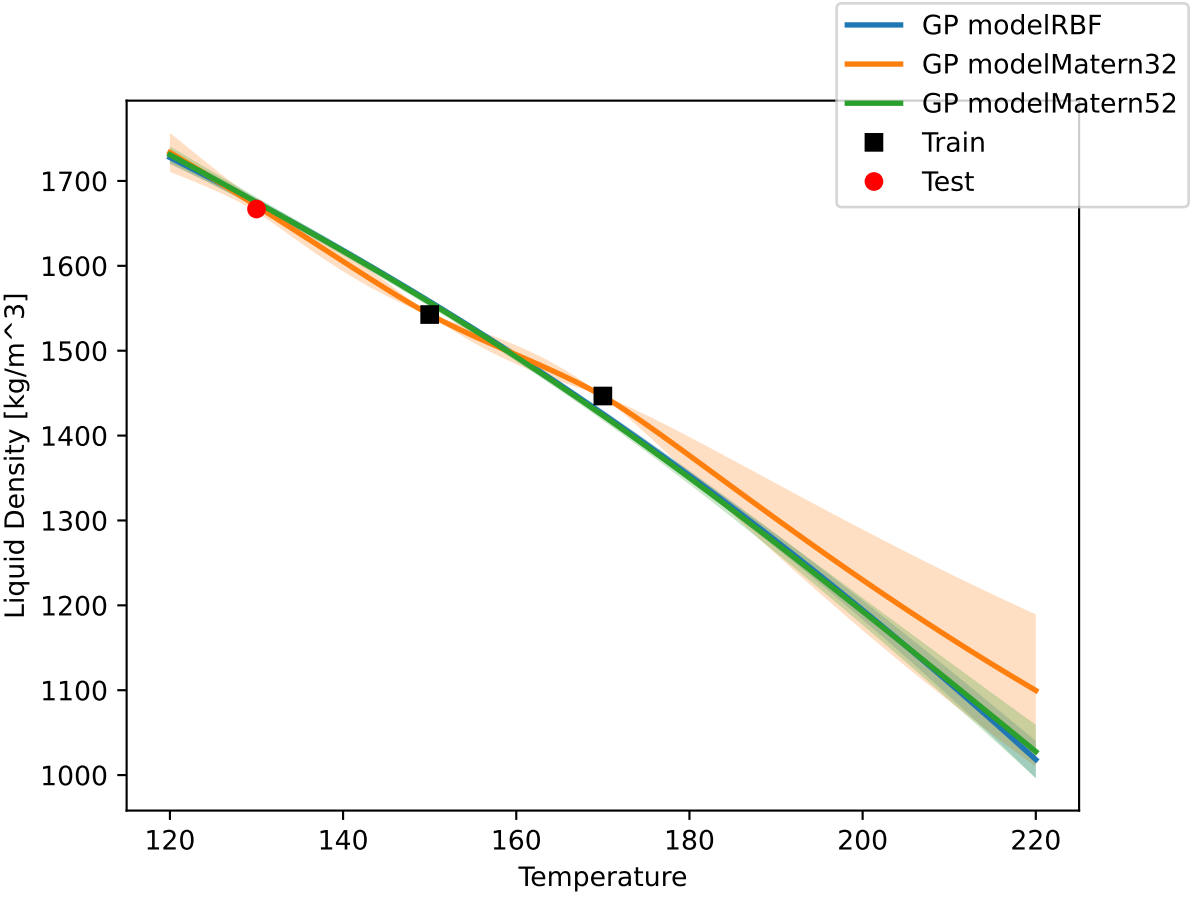
Temperature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Train
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Liquid Density [kg/m^3]
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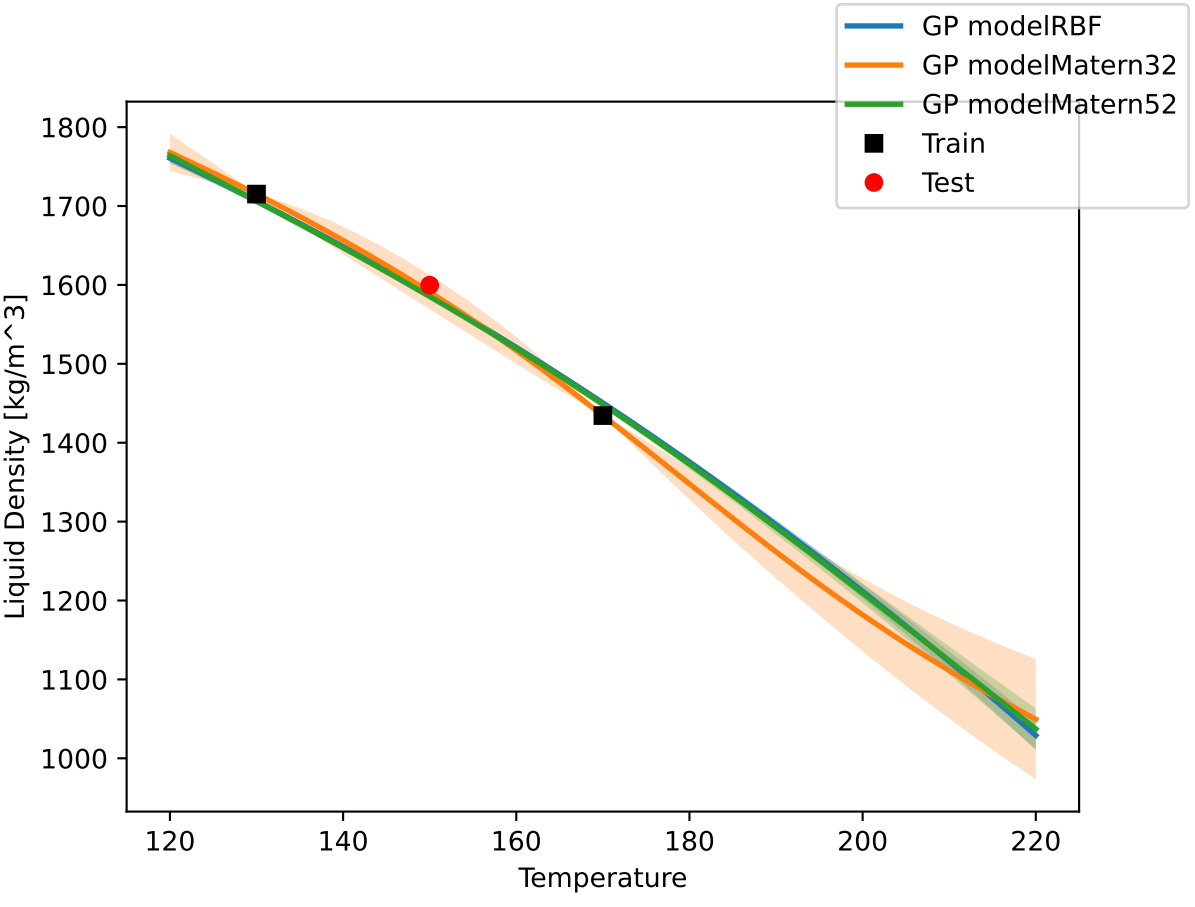
Temperature


GP modelRBF
GP modelMatern32
GP modelMatern52
Train
Test
Liquid Density [kg/m^3]
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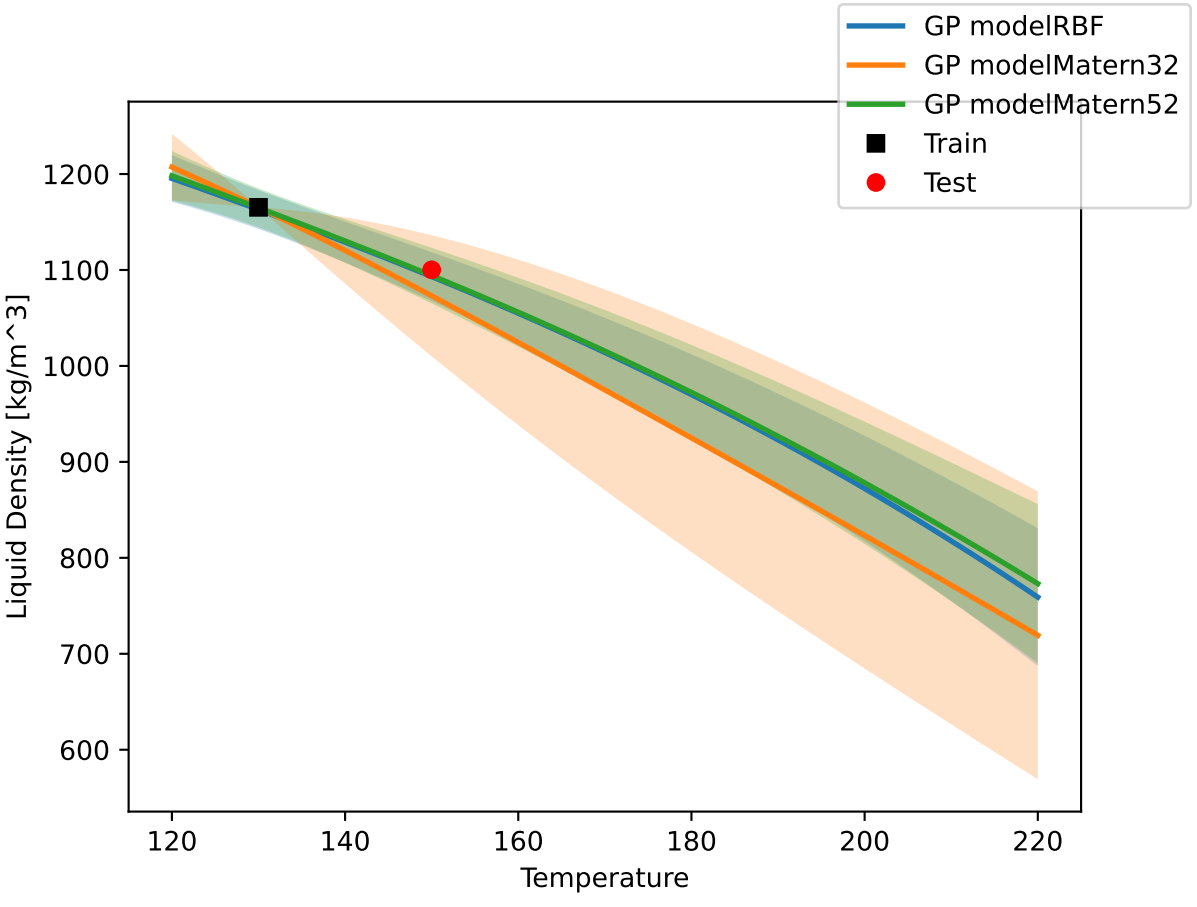
Temperature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Train
Test
Liquid Density [kg/m^3]
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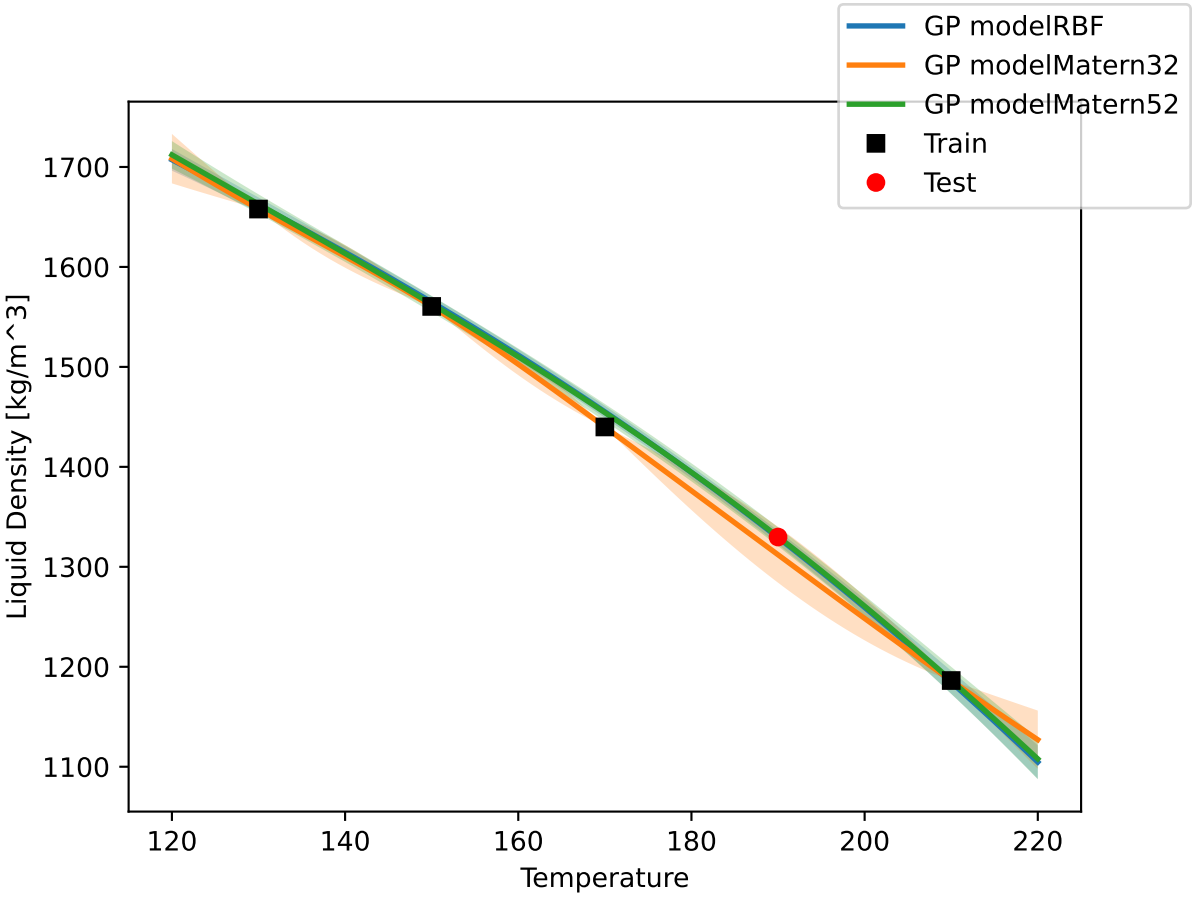
220
Temperature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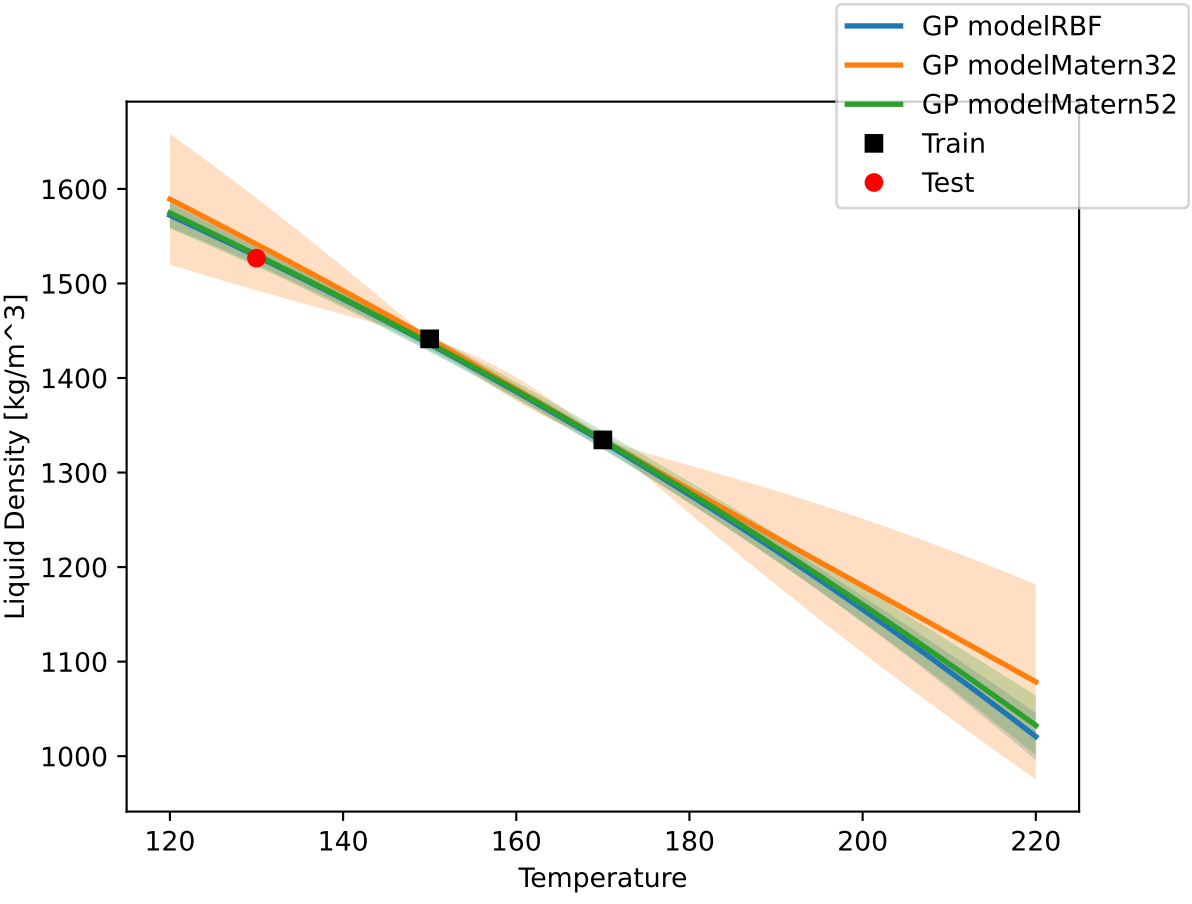
Temperature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Liquid Density [kg/m^3]
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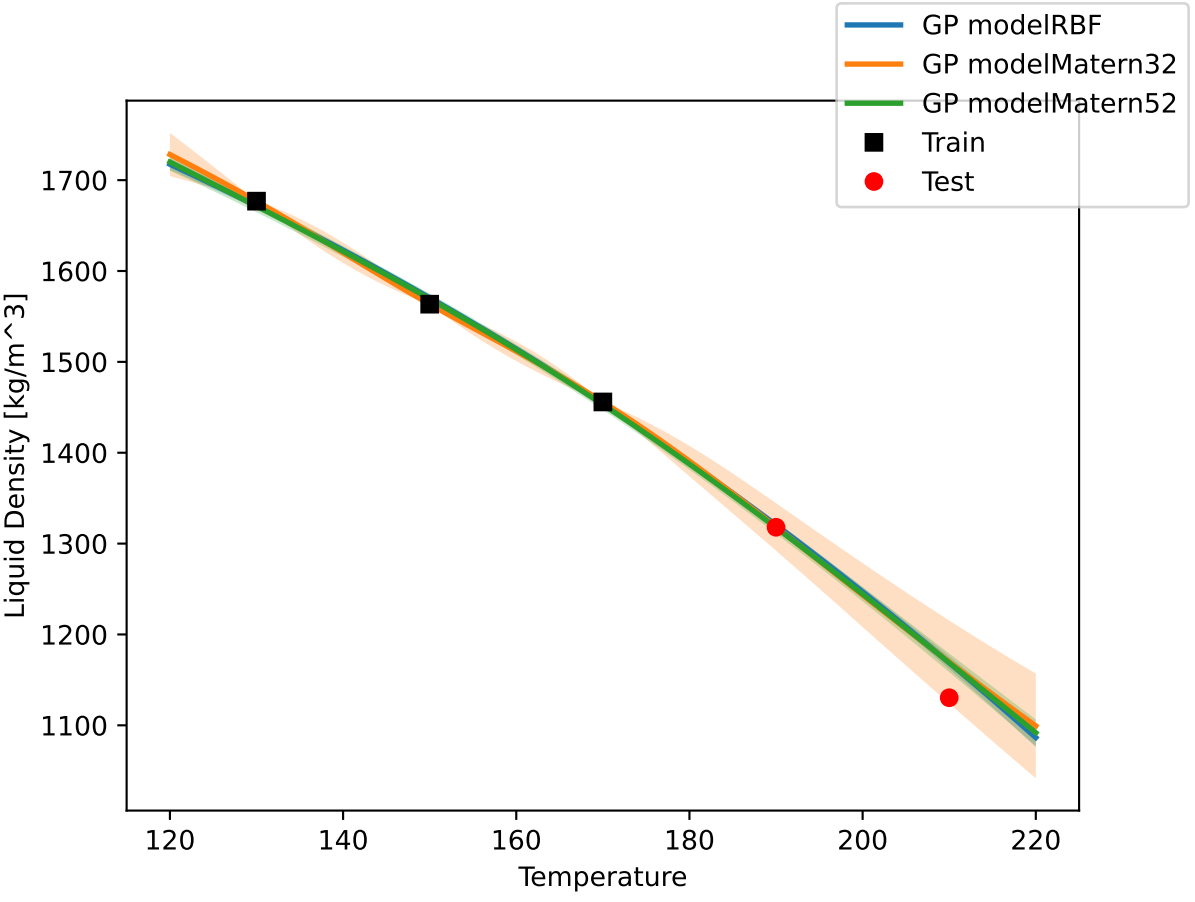
Temperature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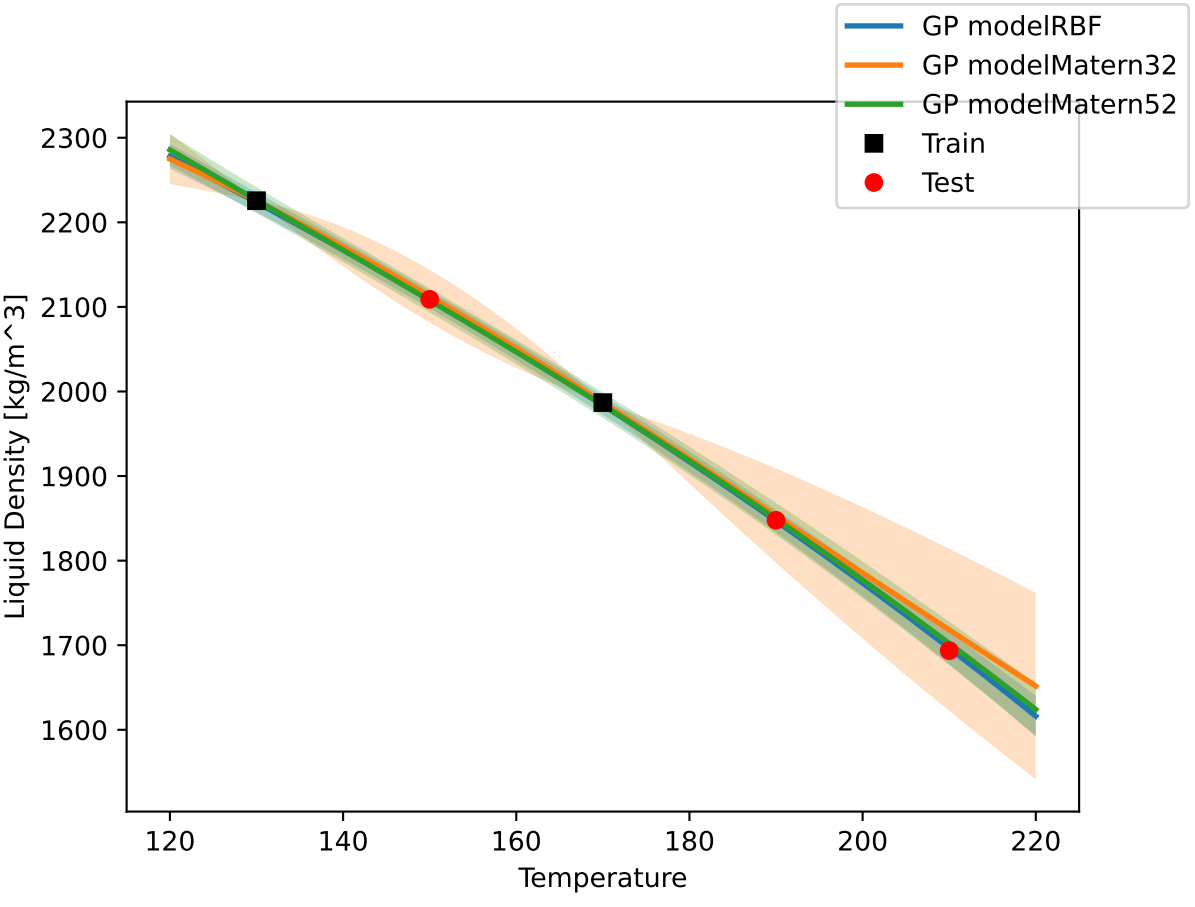
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Train
Test
Liquid Density [kg/m^3]
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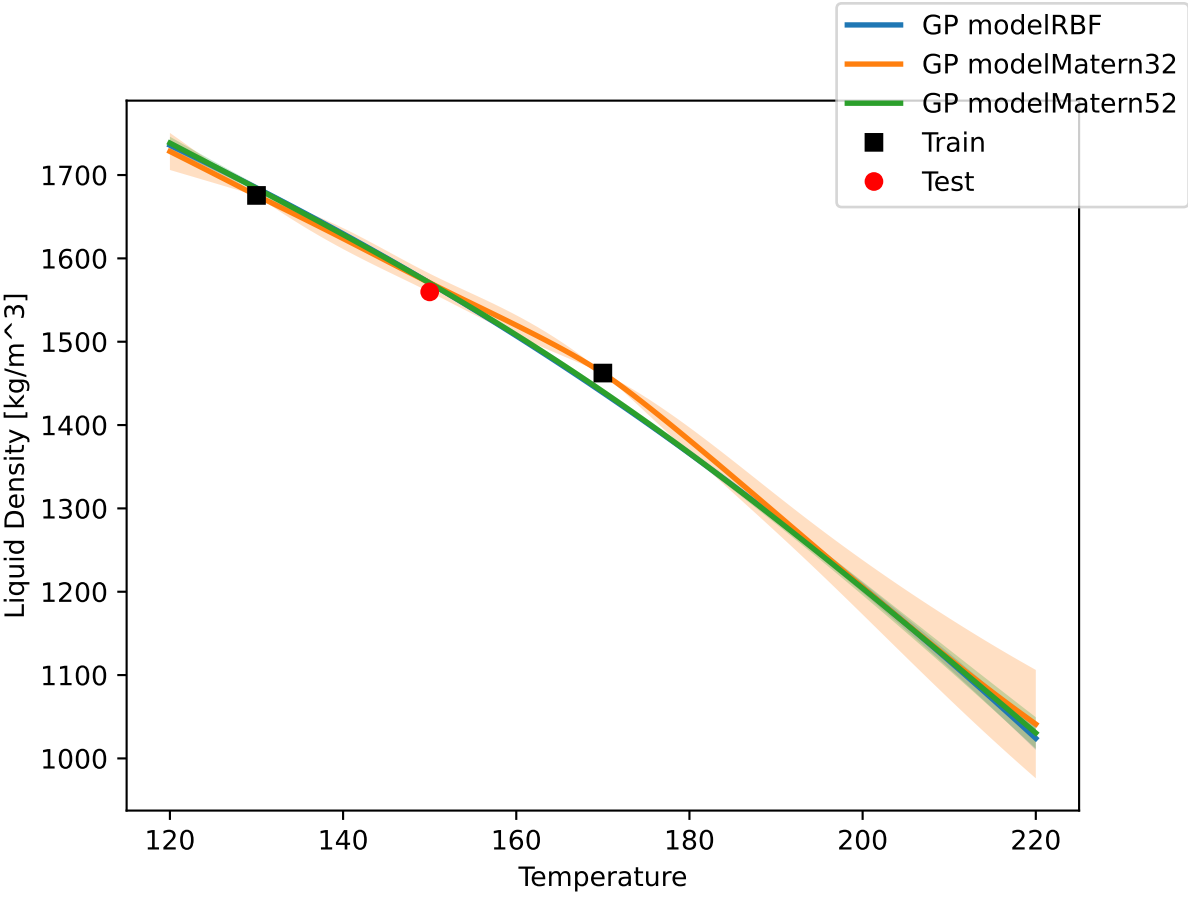
Temperature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Test
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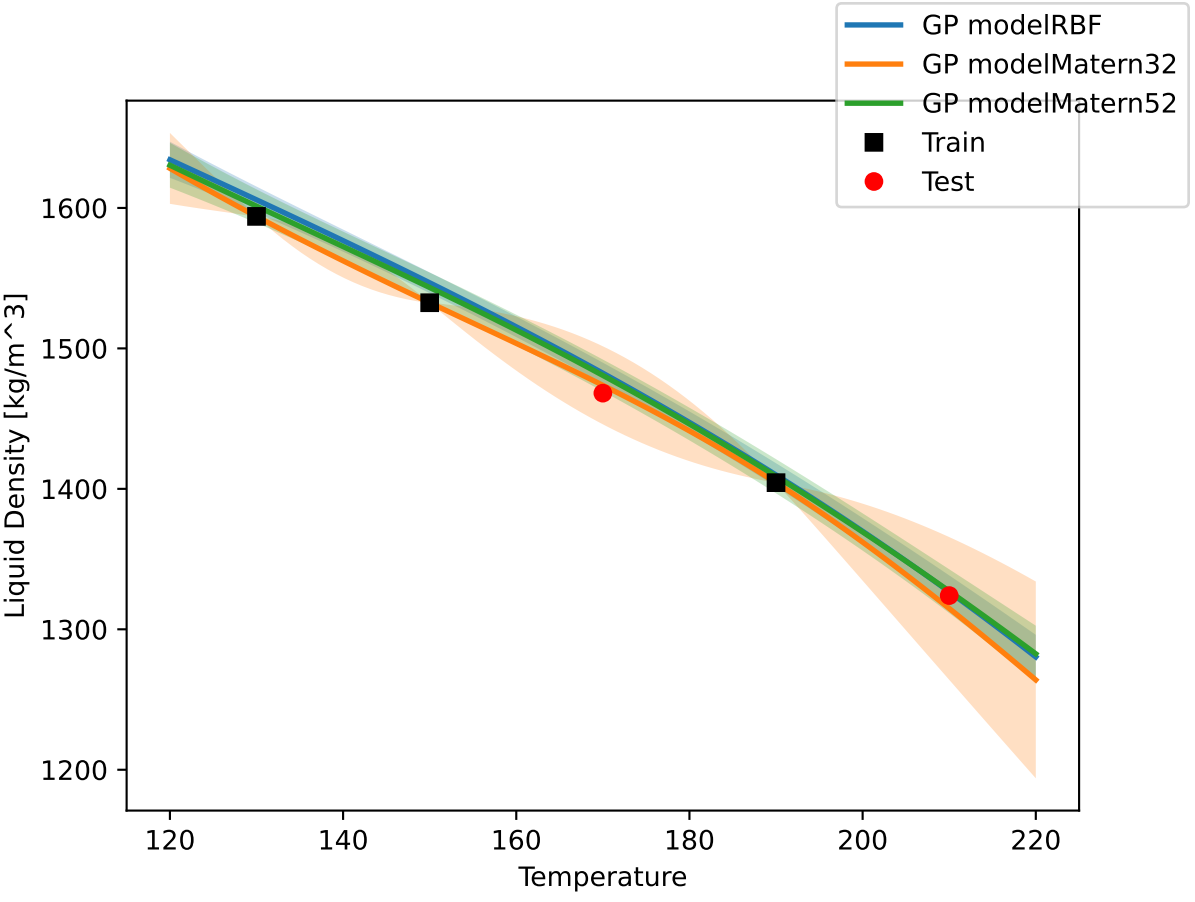
Temperature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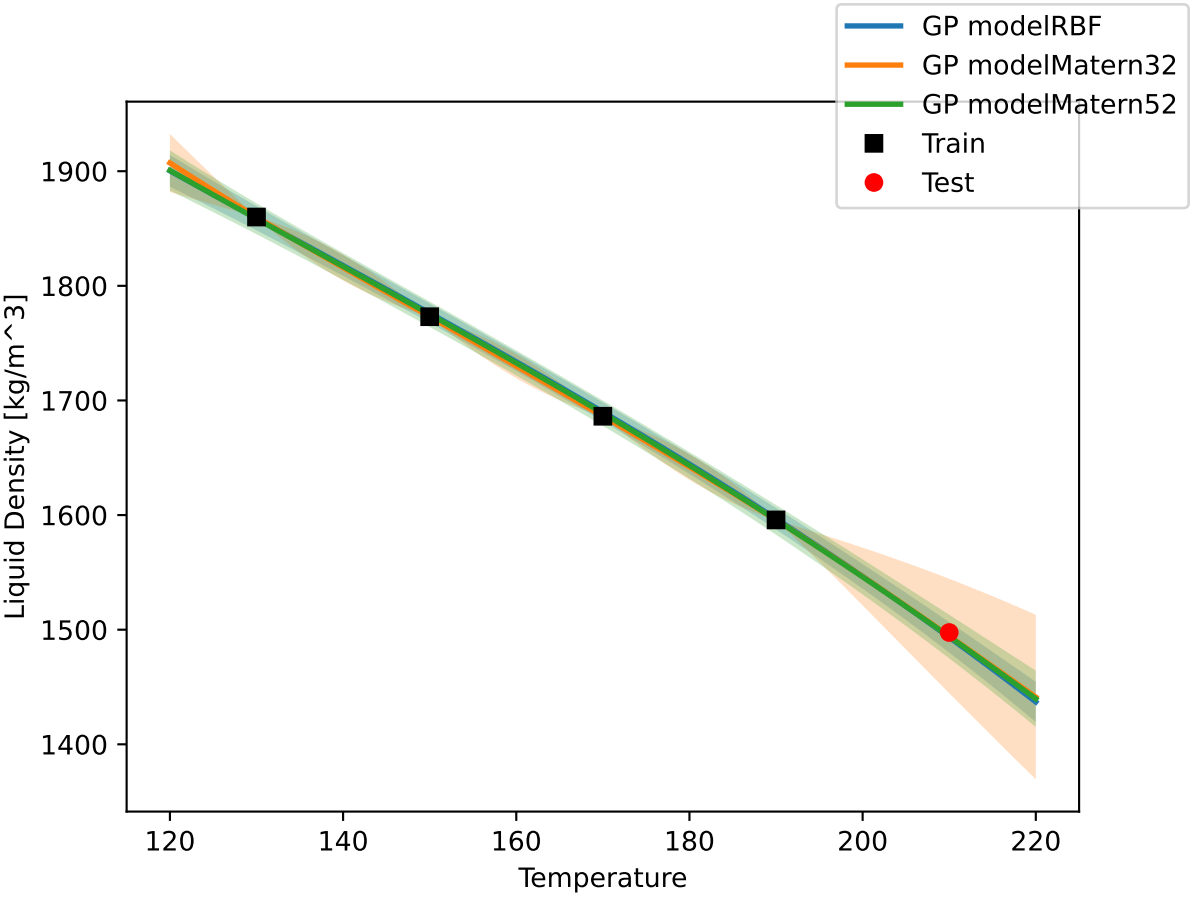
Temperature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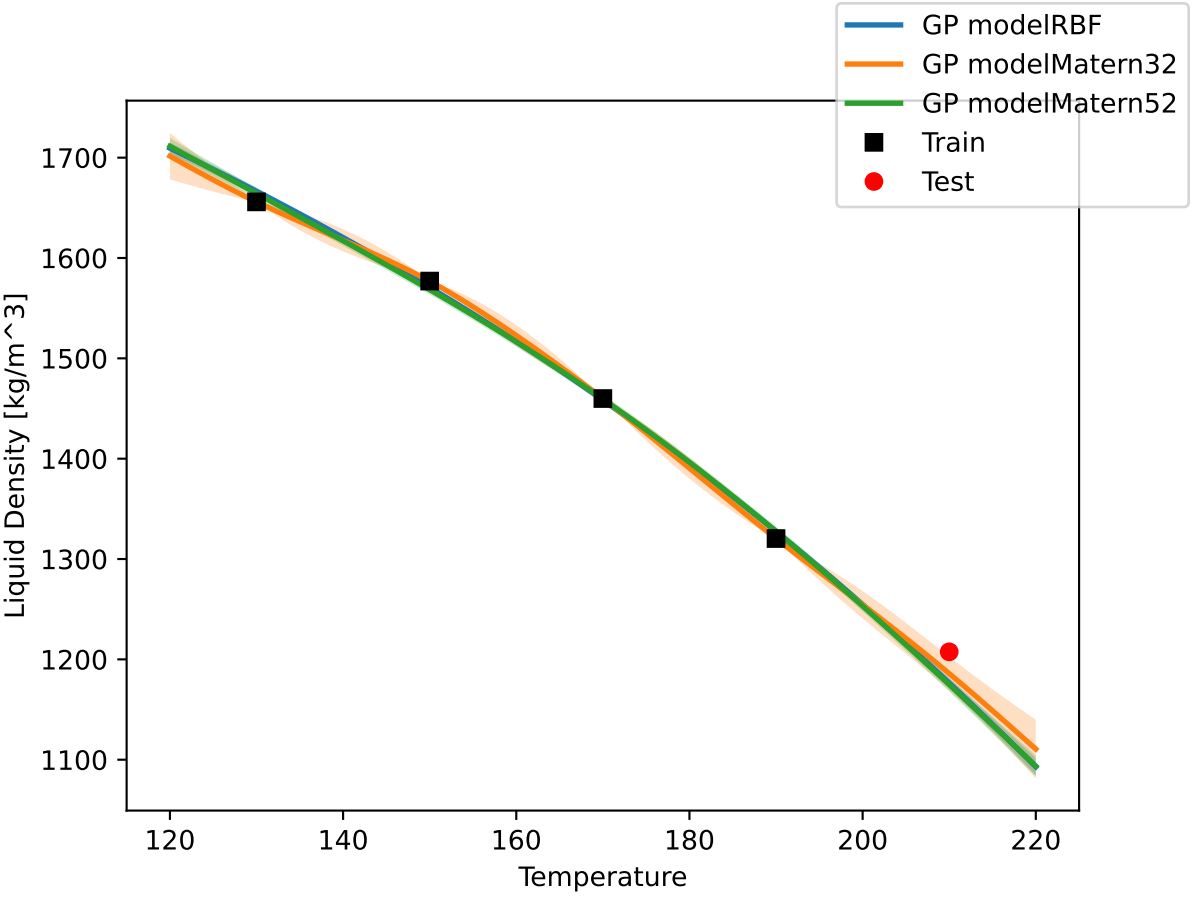
Temperature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Liquid Density [kg/m^3]
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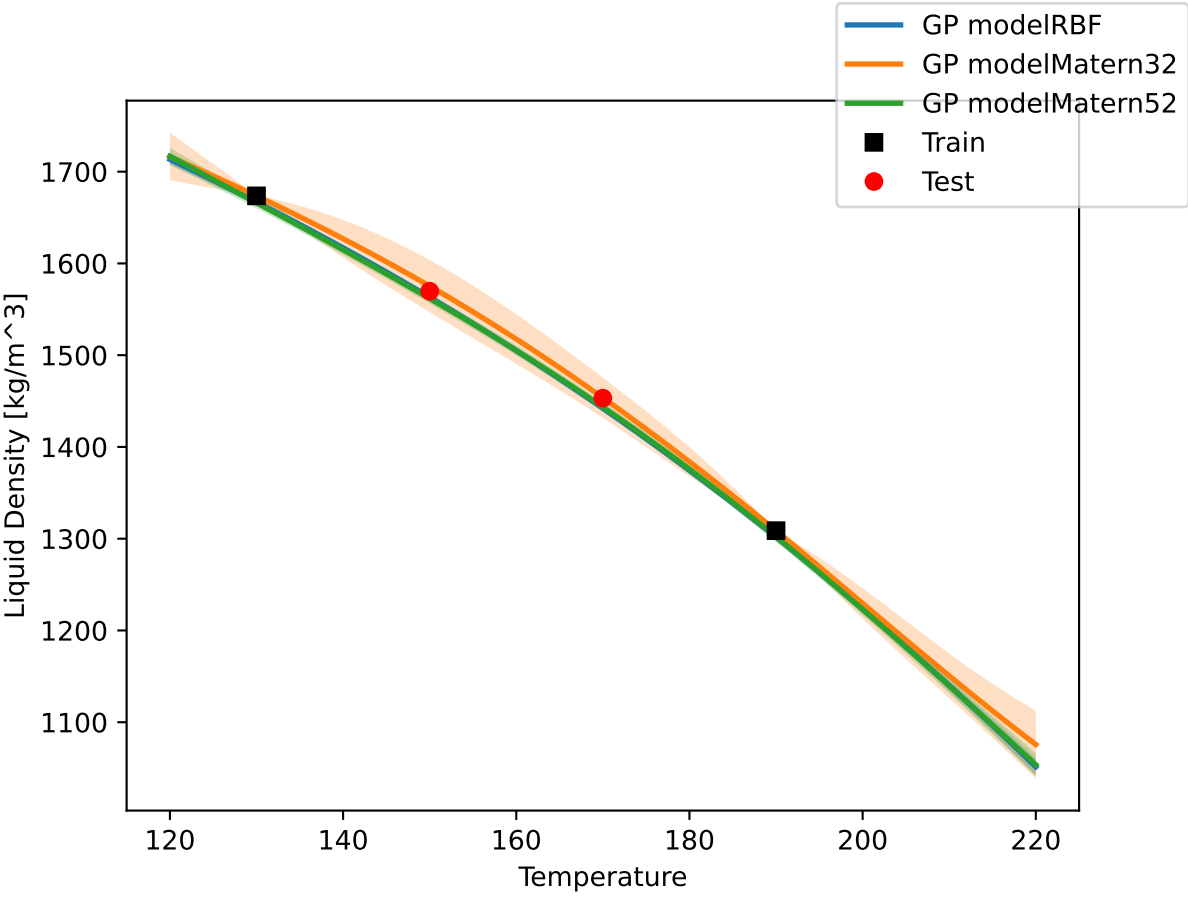
Temperature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Train
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Liquid Density [kg/m^3]
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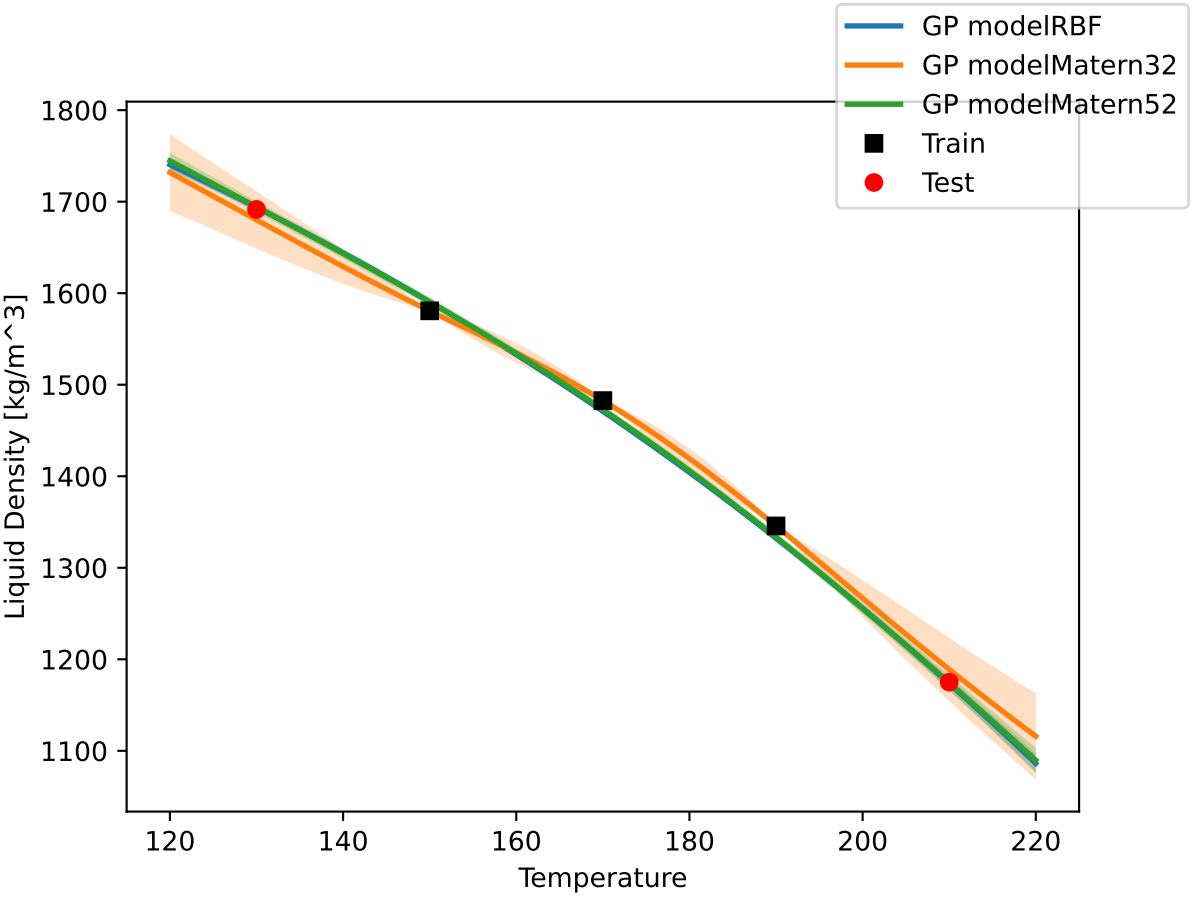
Temperature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Train
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Liquid Density [kg/m^3]
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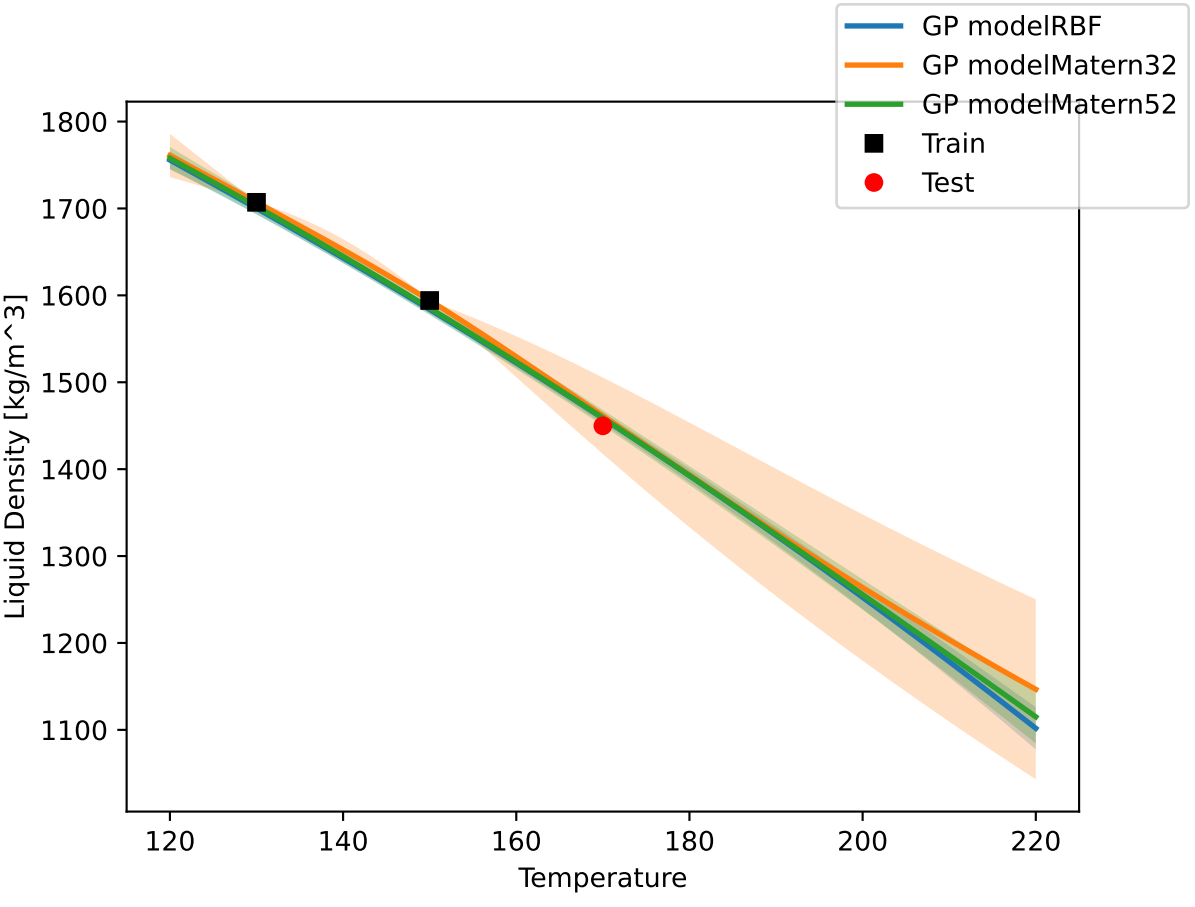
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GP modelMatern52
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Liquid Density [kg/m^3]
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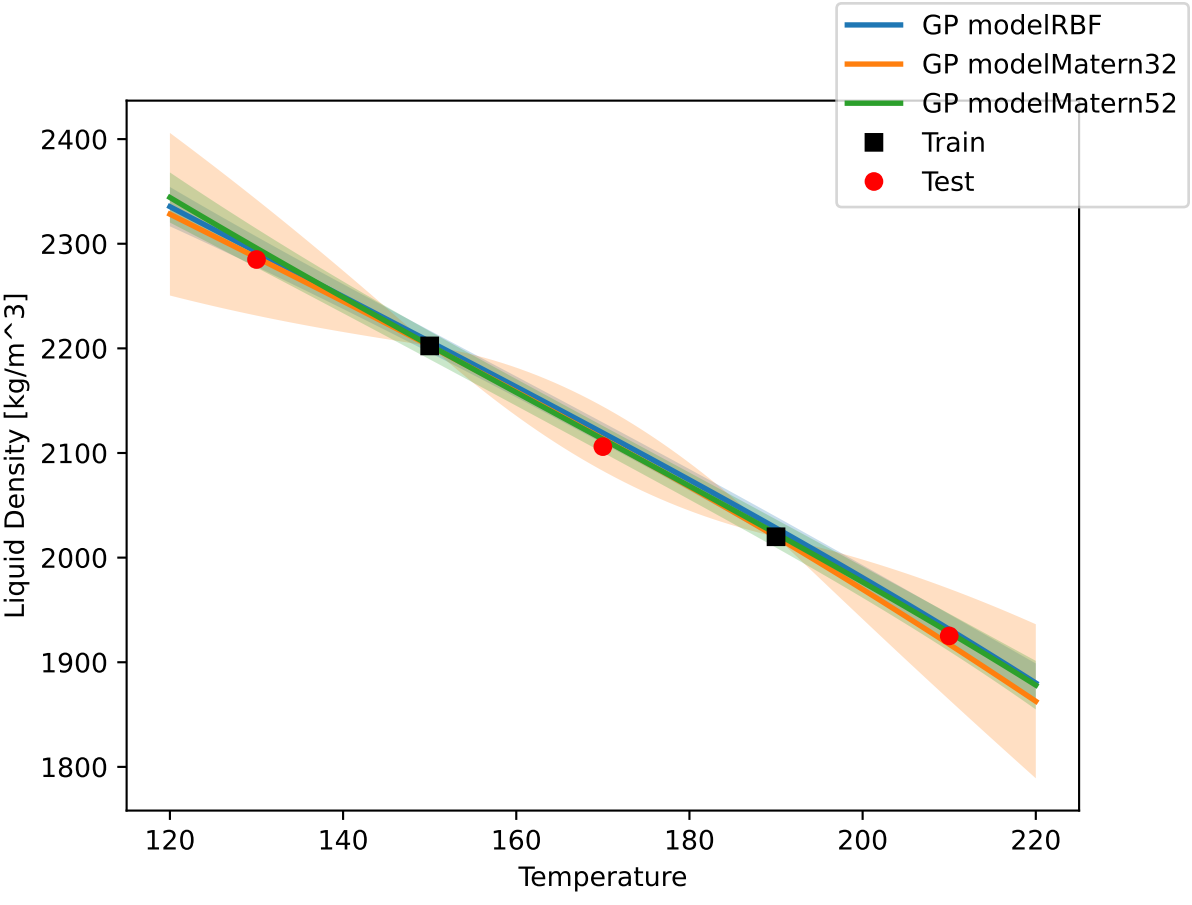
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Liquid Density [kg/m^3]
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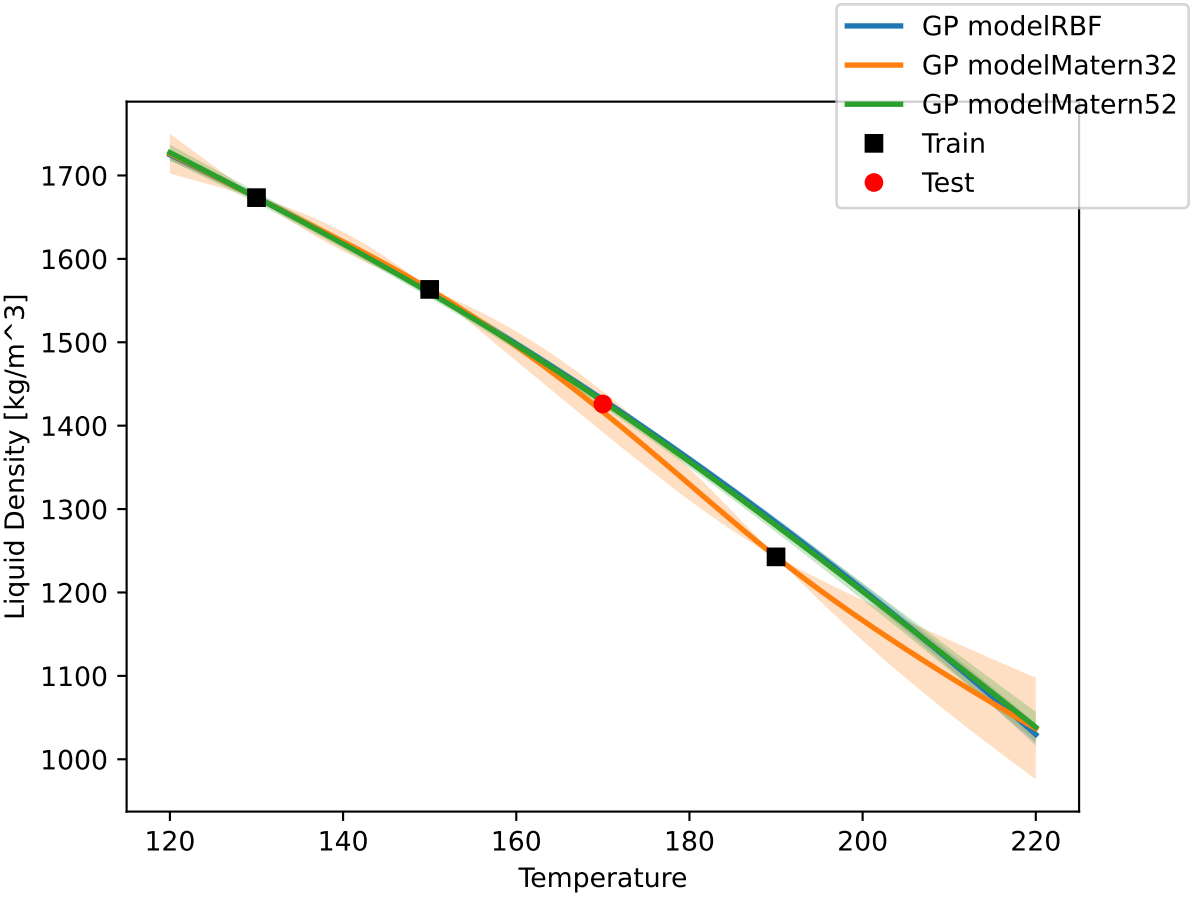
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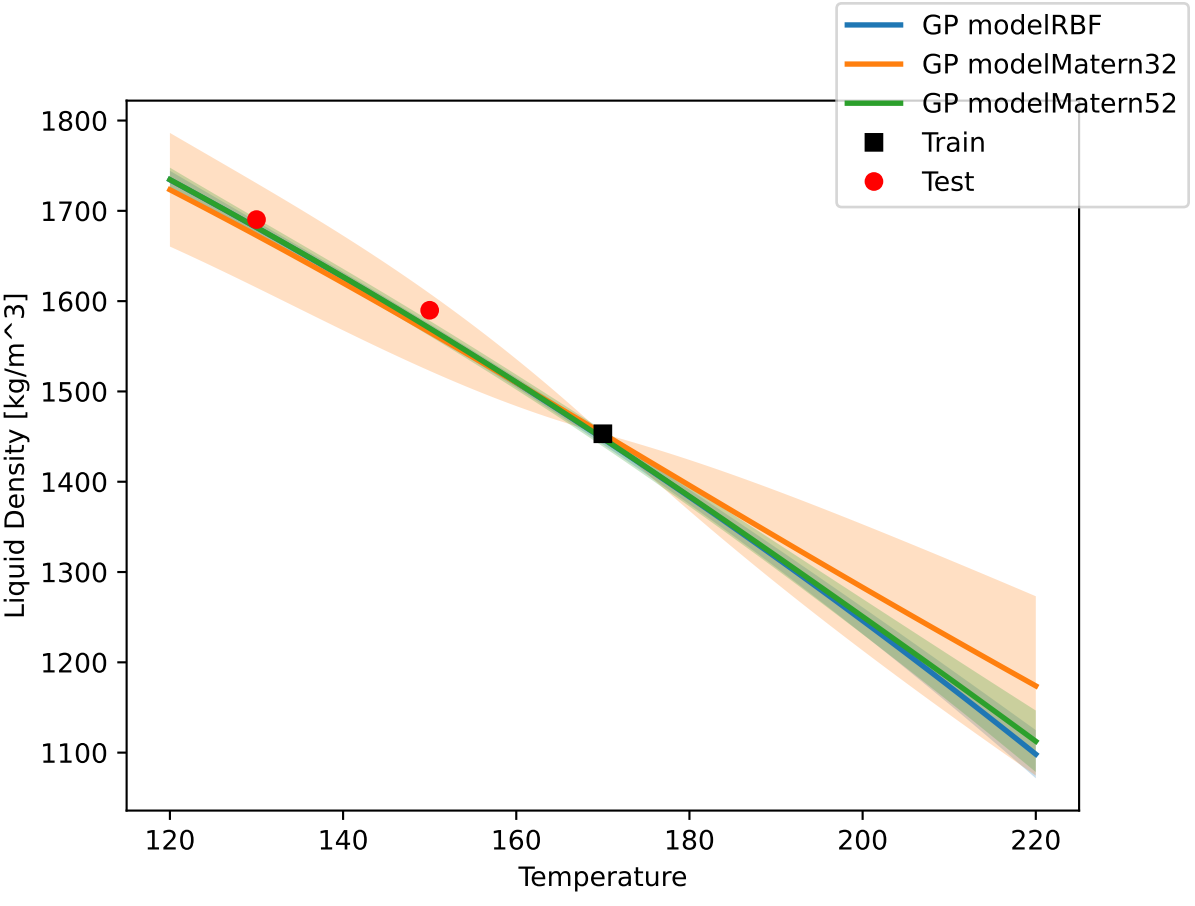
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Liquid Density [kg/m^3]
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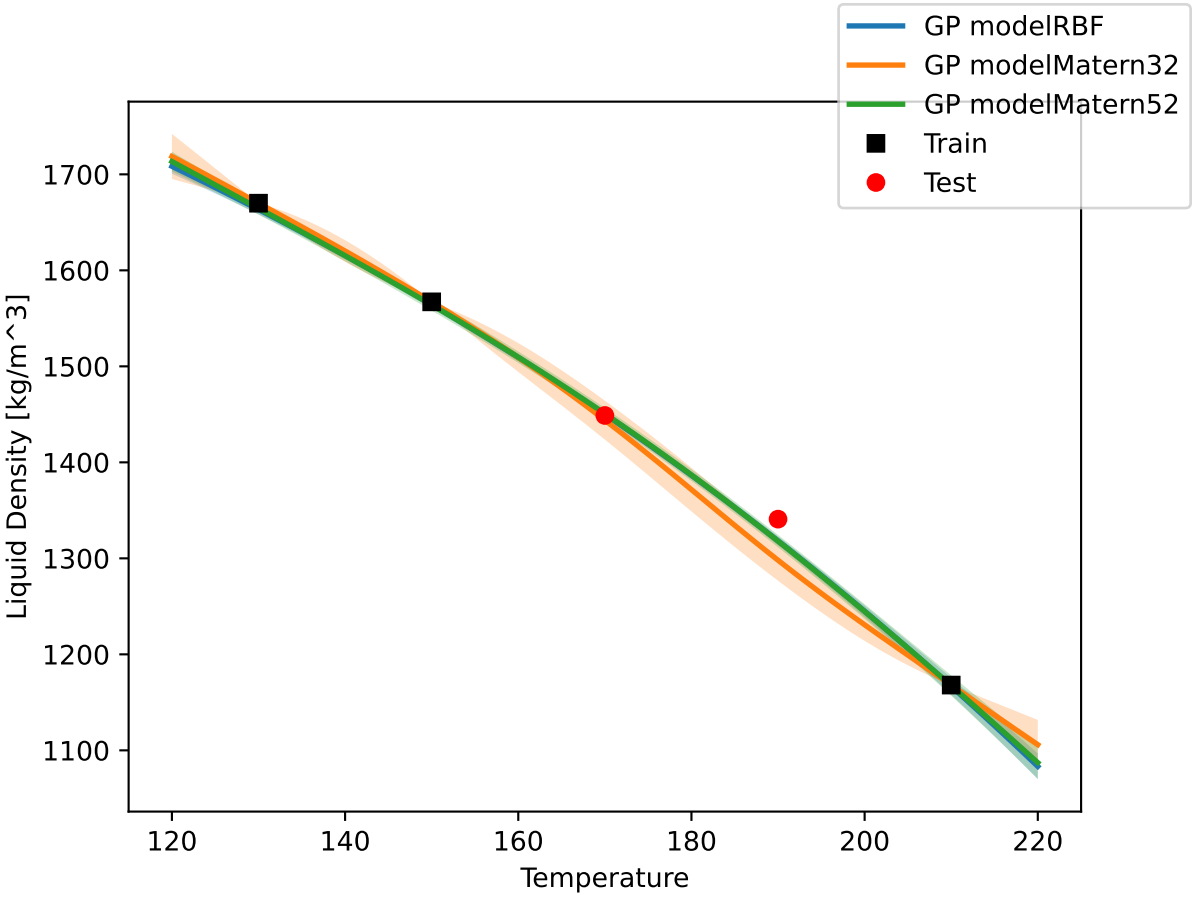
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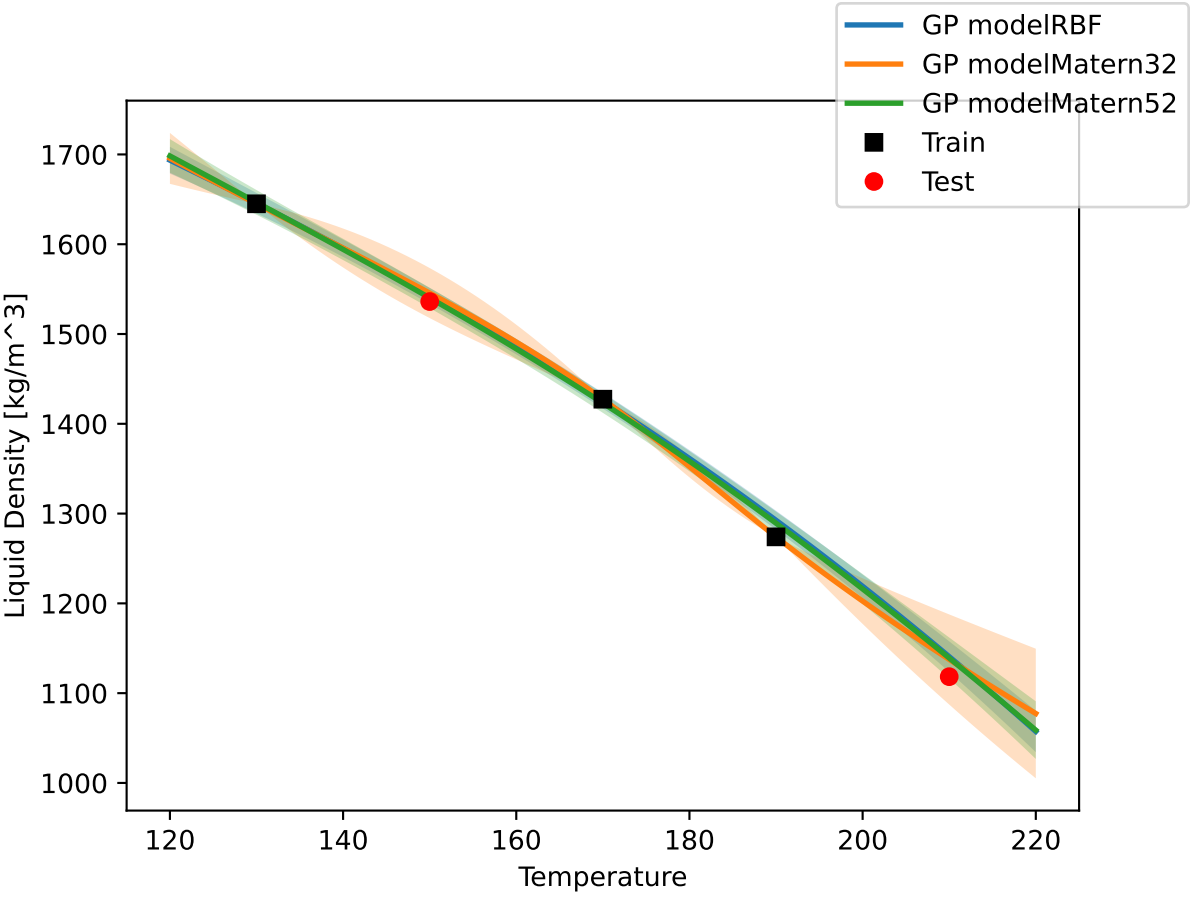
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Train
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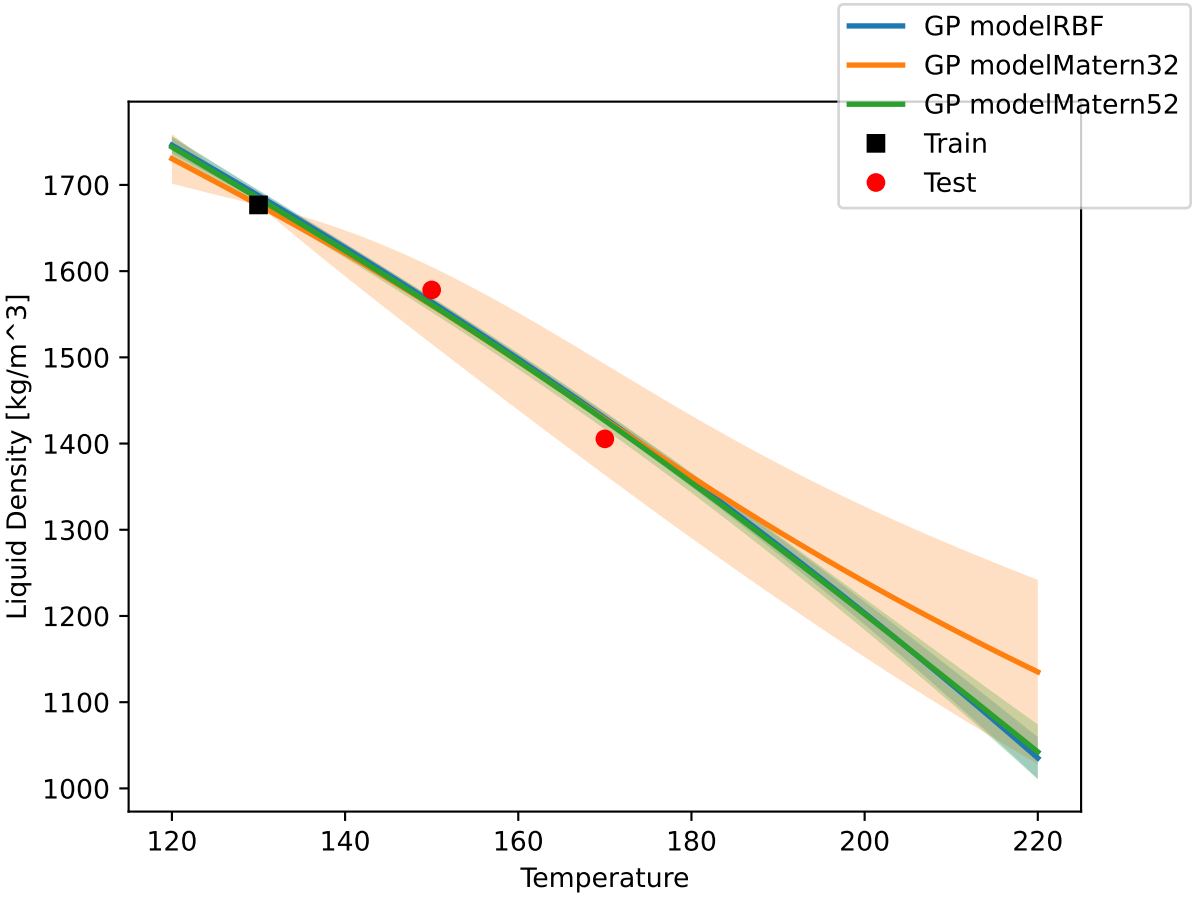
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Train
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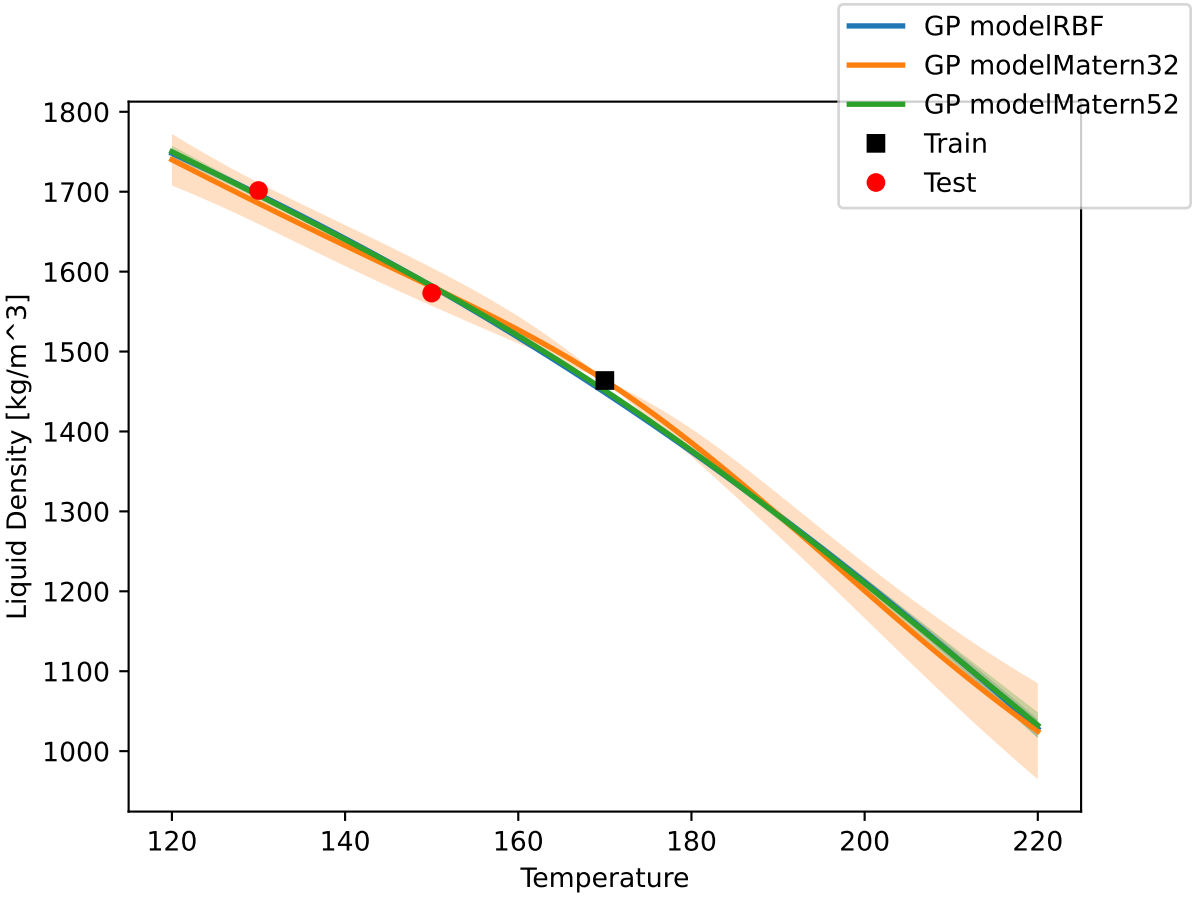
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Train
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Liquid Density [kg/m^3]
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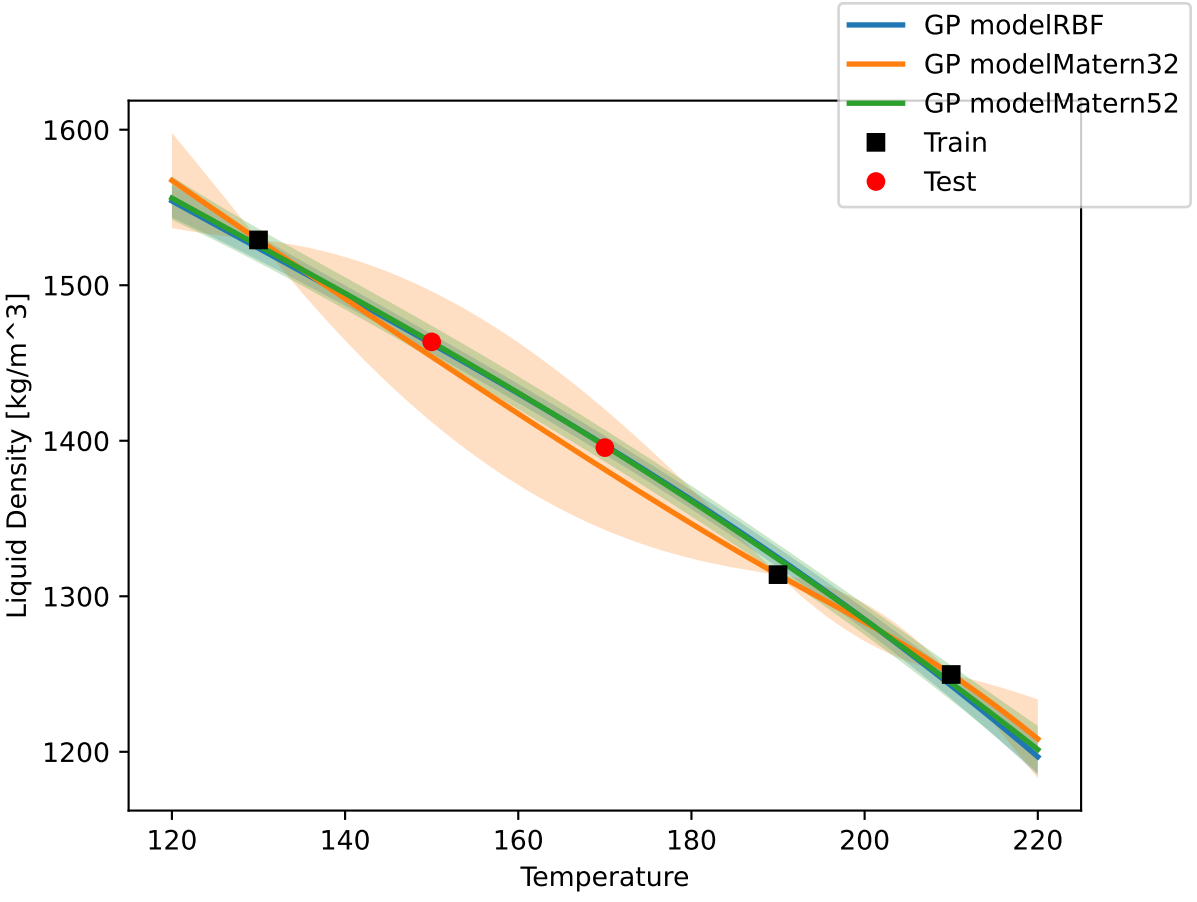
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Liquid Density [kg/m^3]
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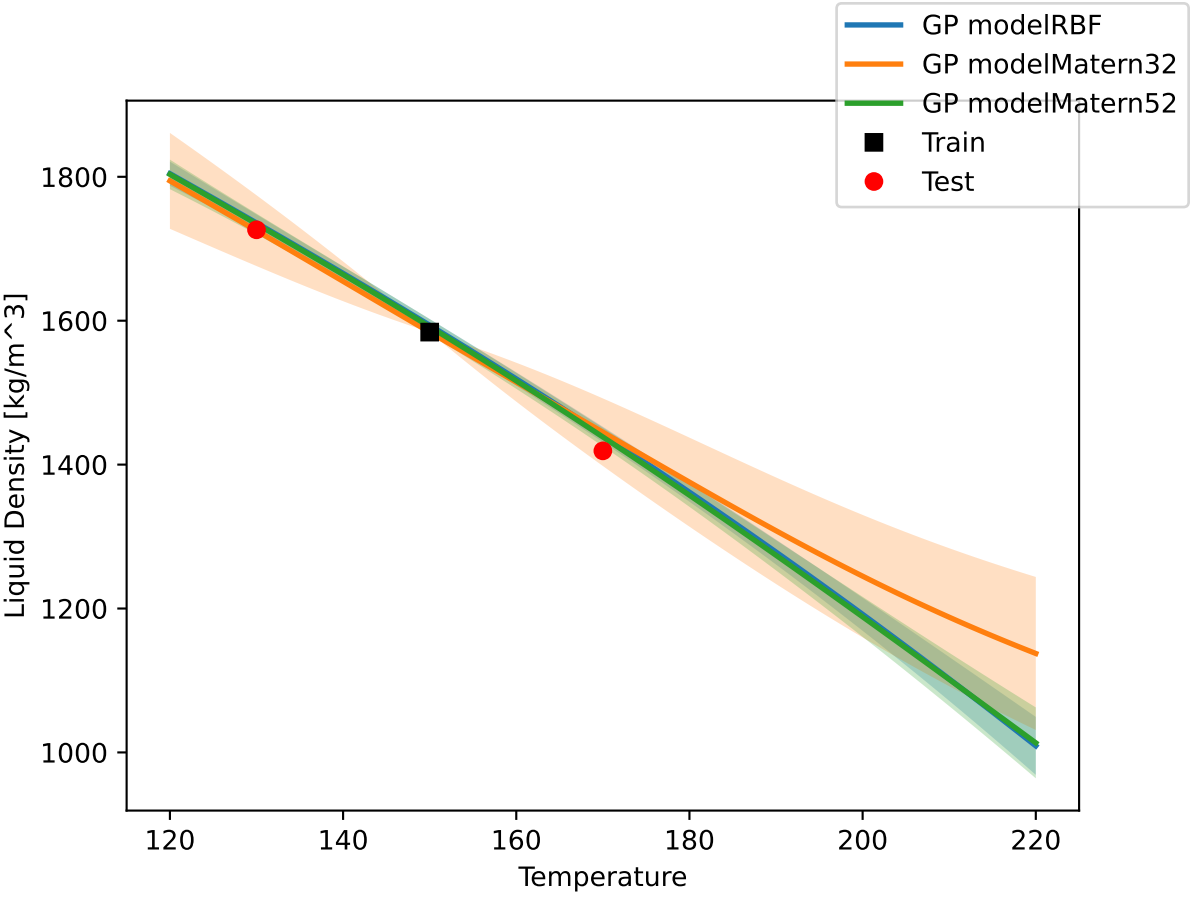
Temperature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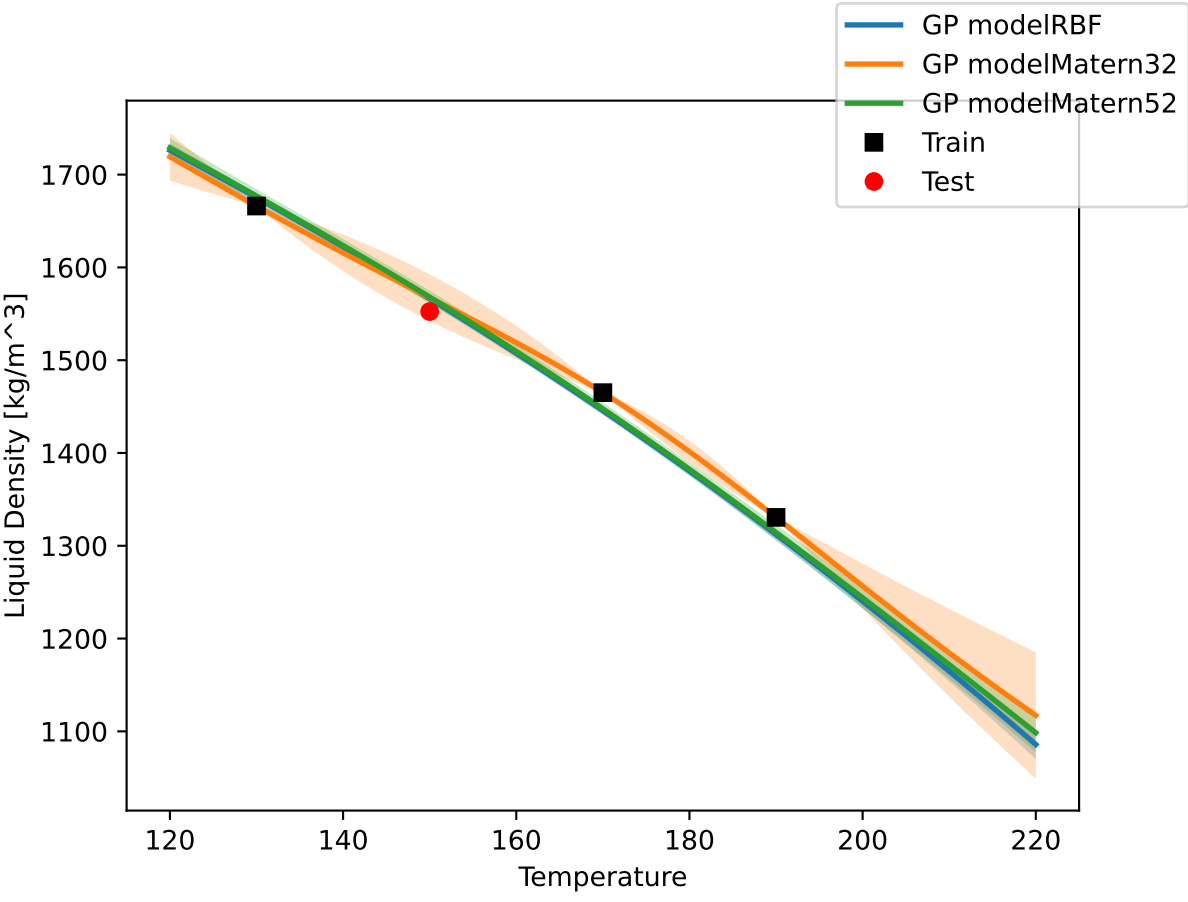
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