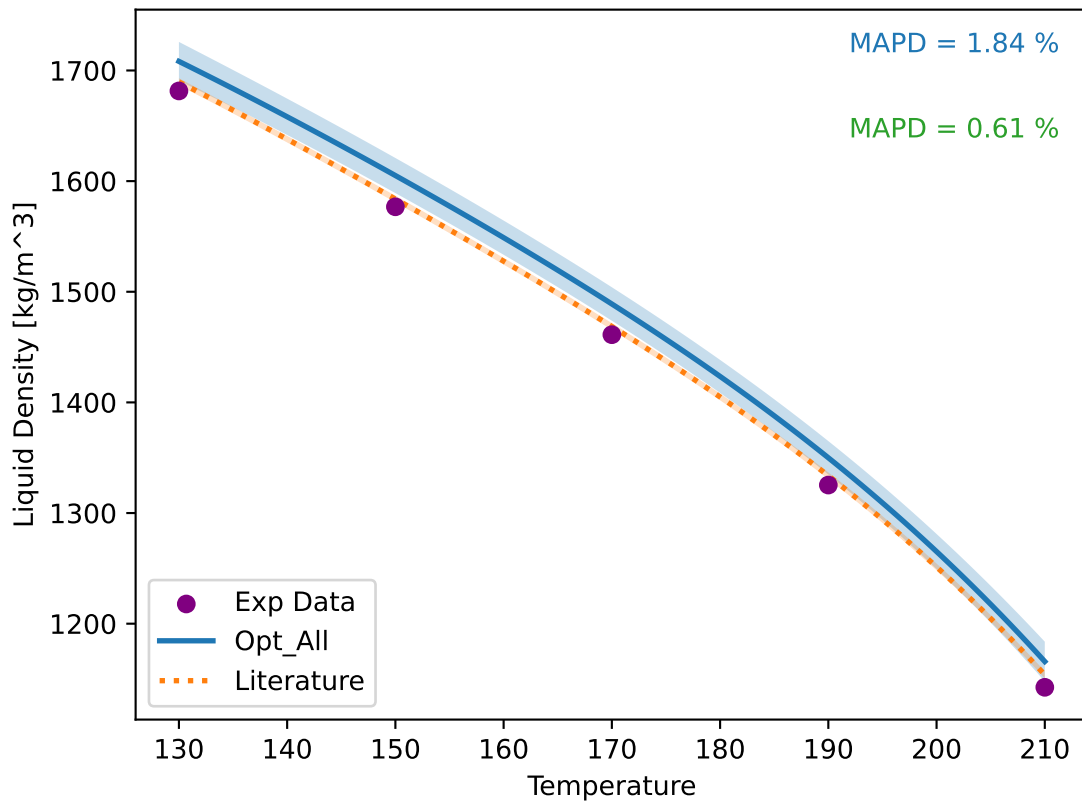
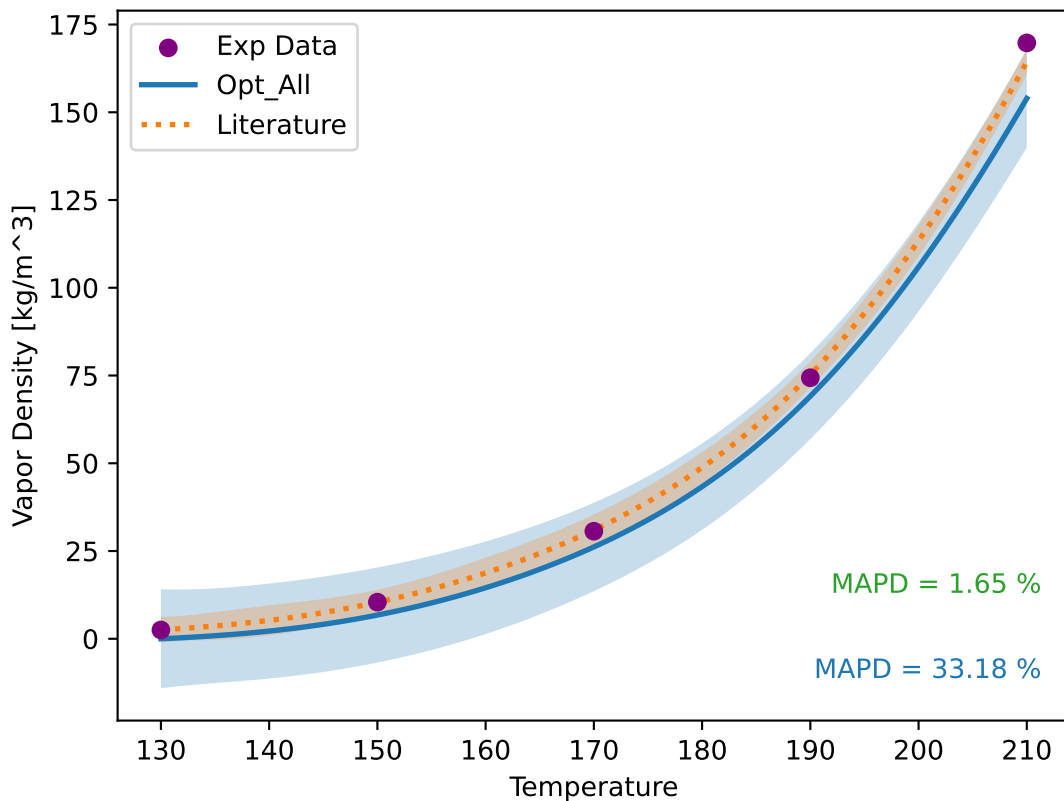


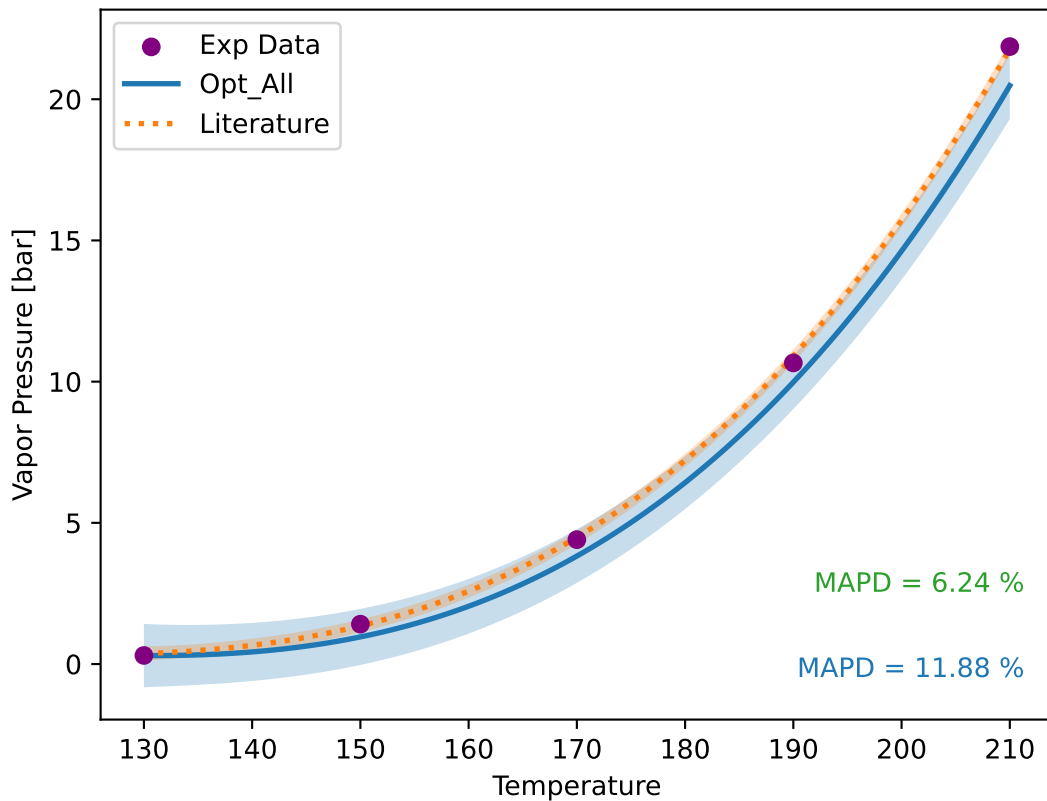
R14 Prediction Data



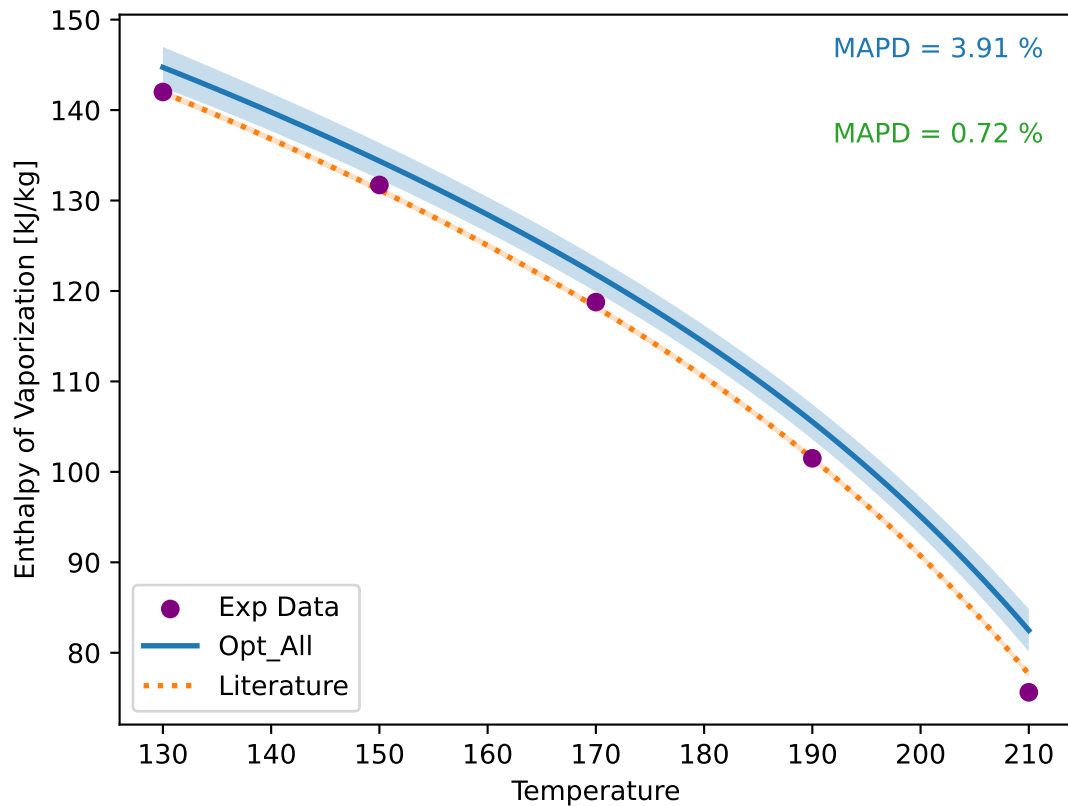
R14 Prediction Data



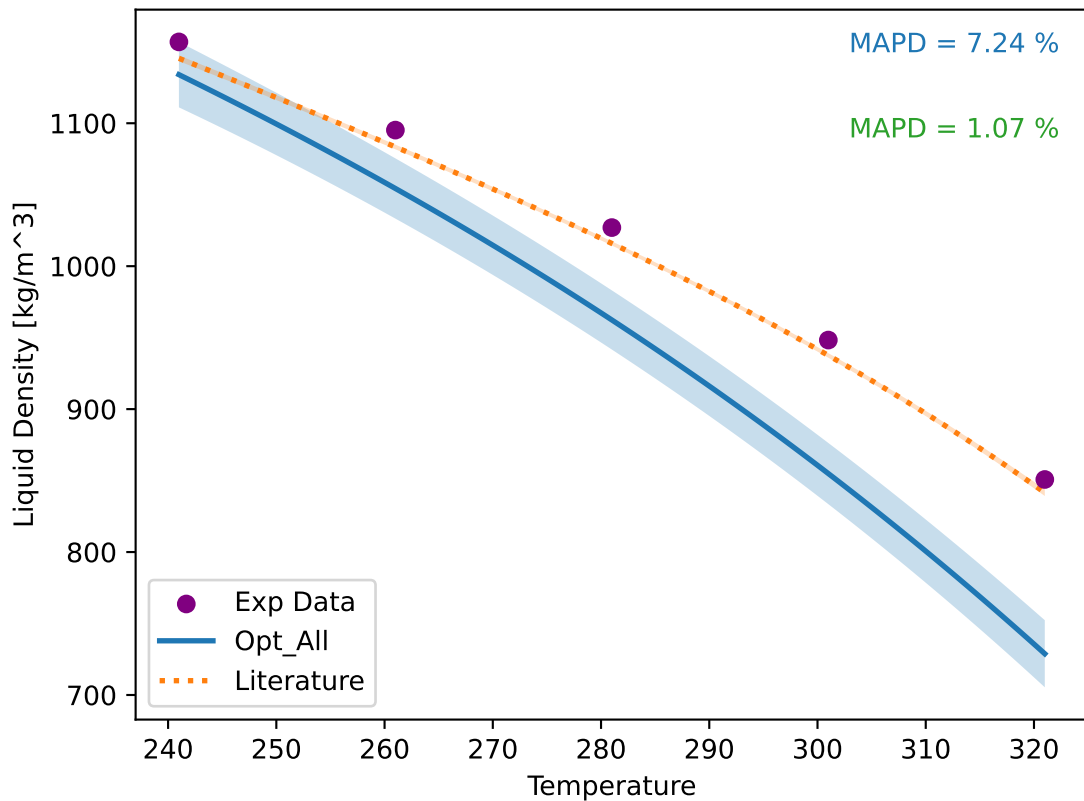
R14 Prediction Data



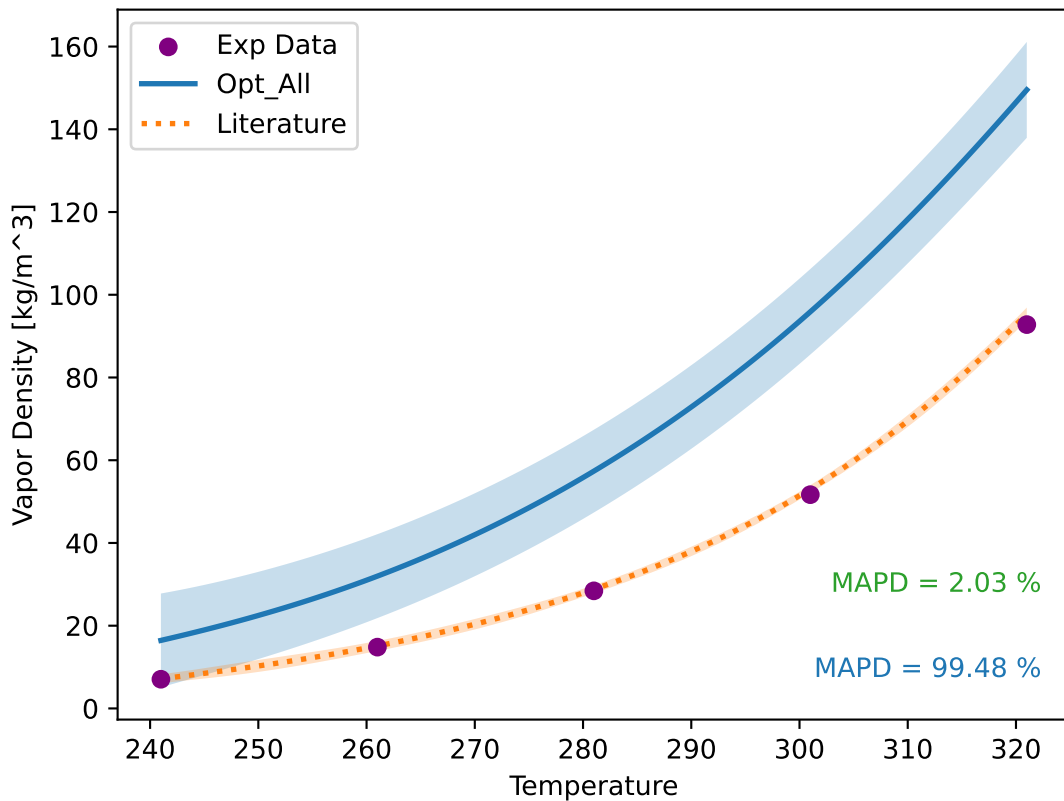
R14 Prediction Data



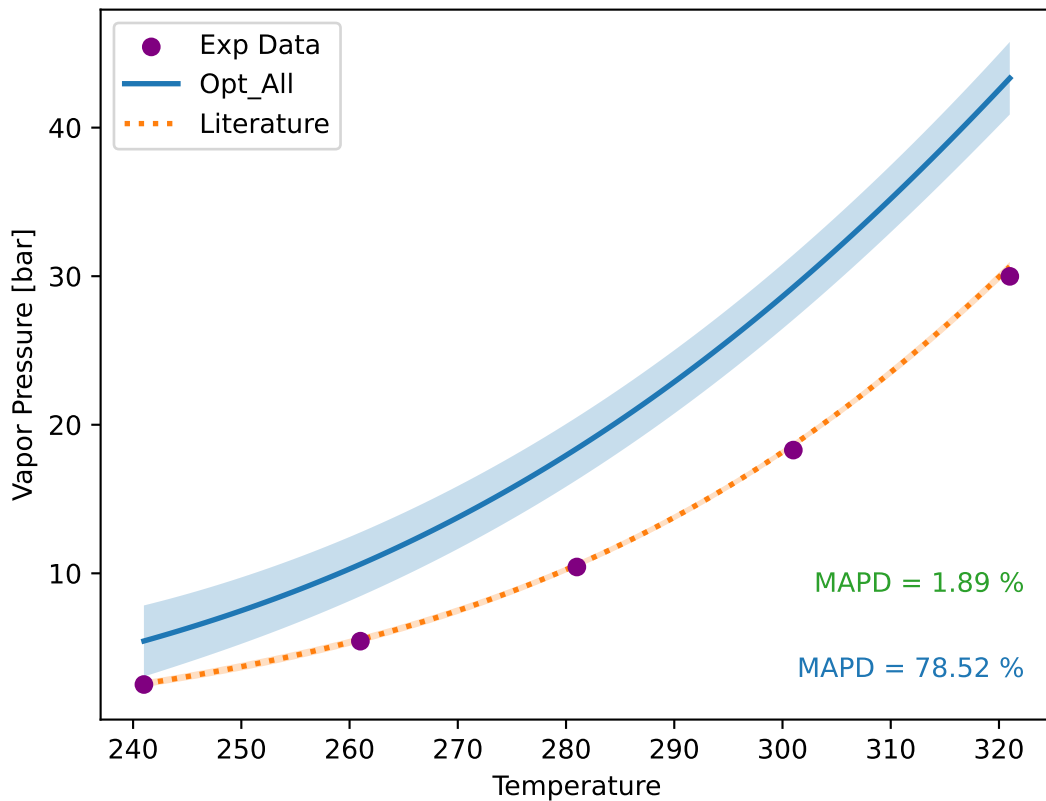
R32 Prediction Data



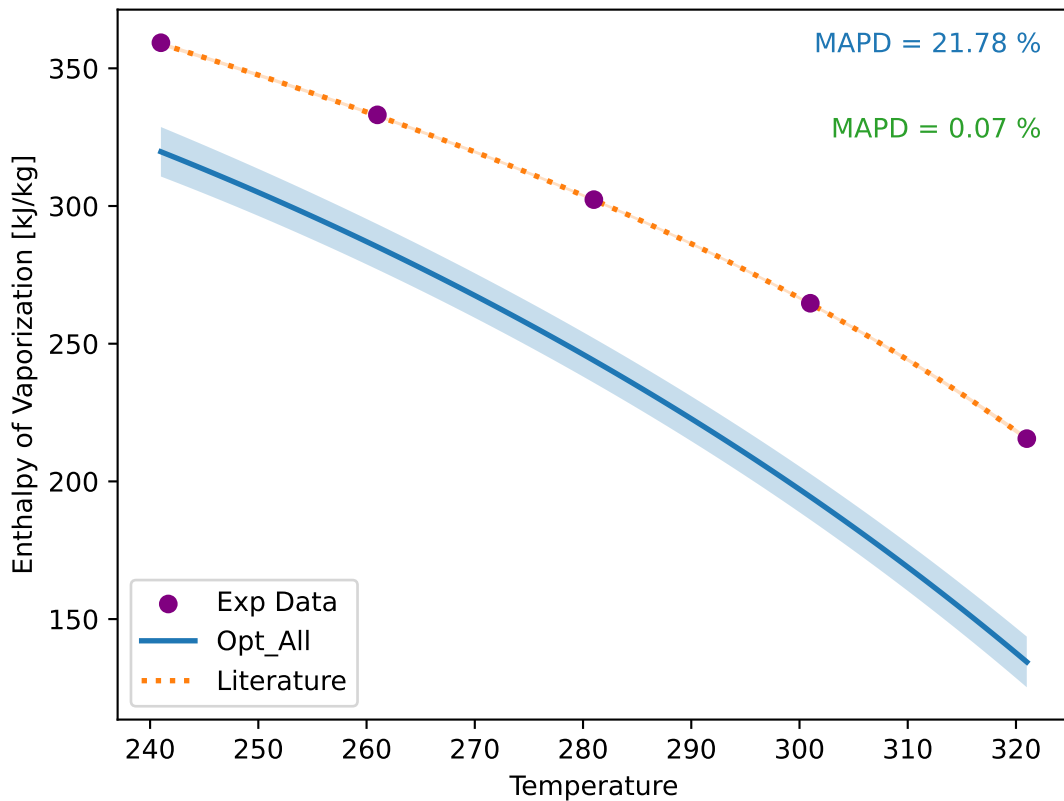
R32 Prediction Data



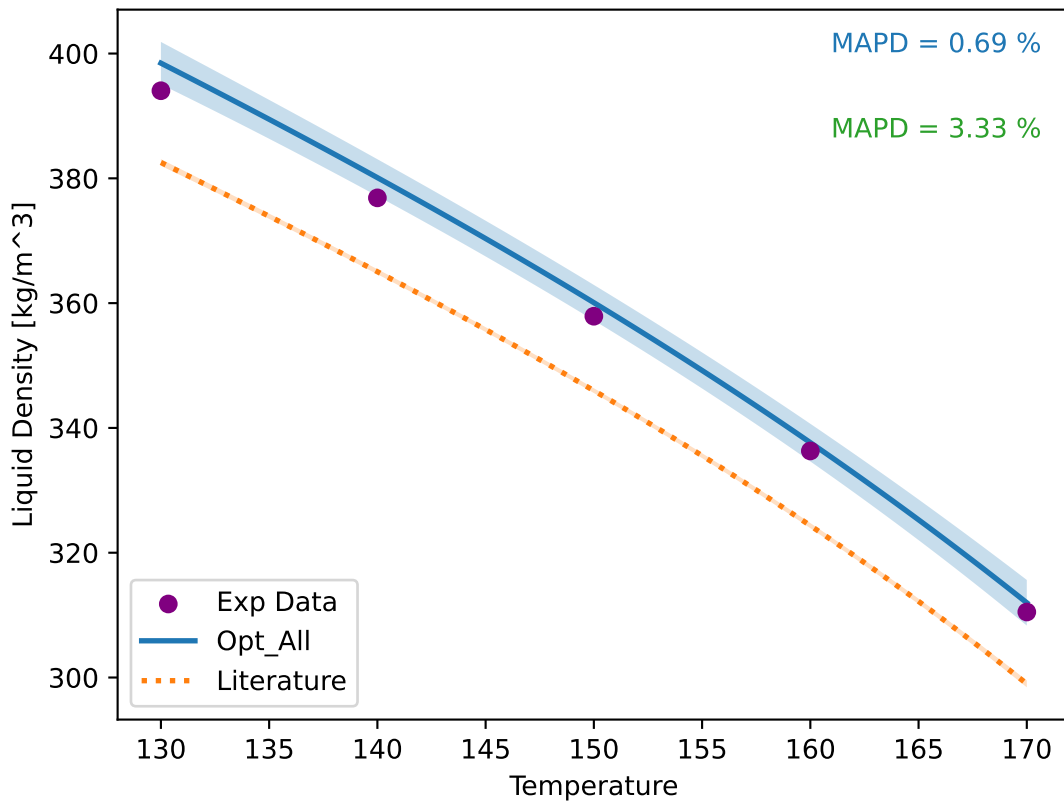
R32 Prediction Data



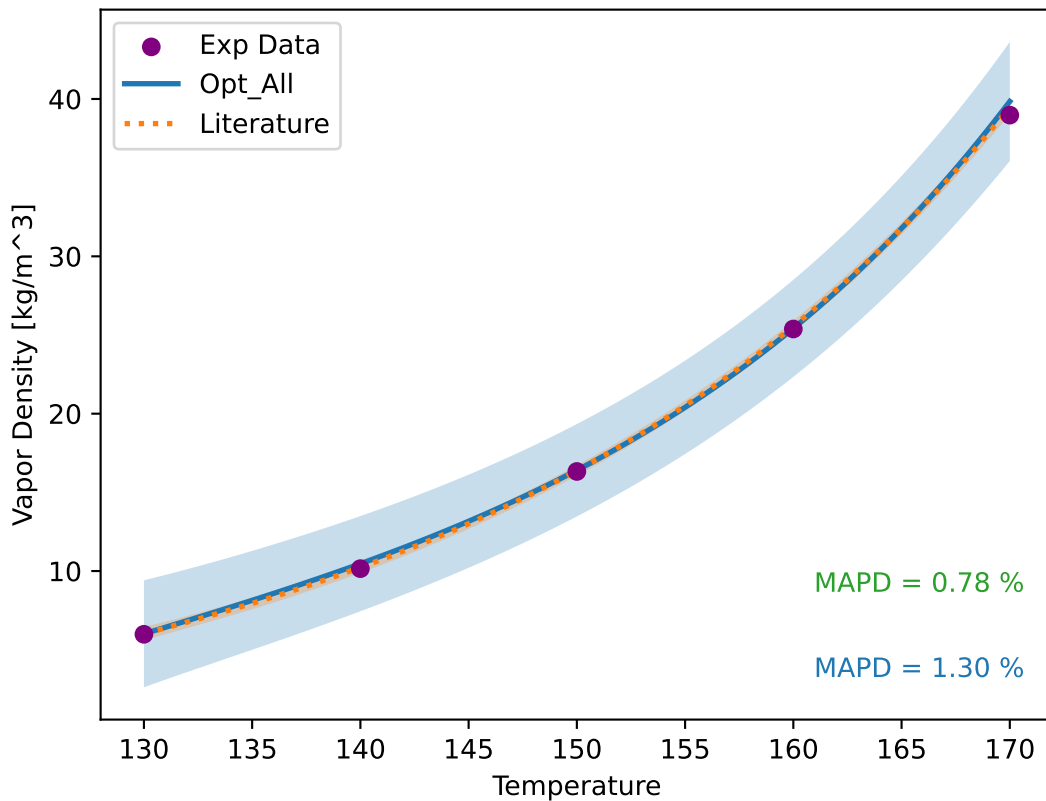
R32 Prediction Data



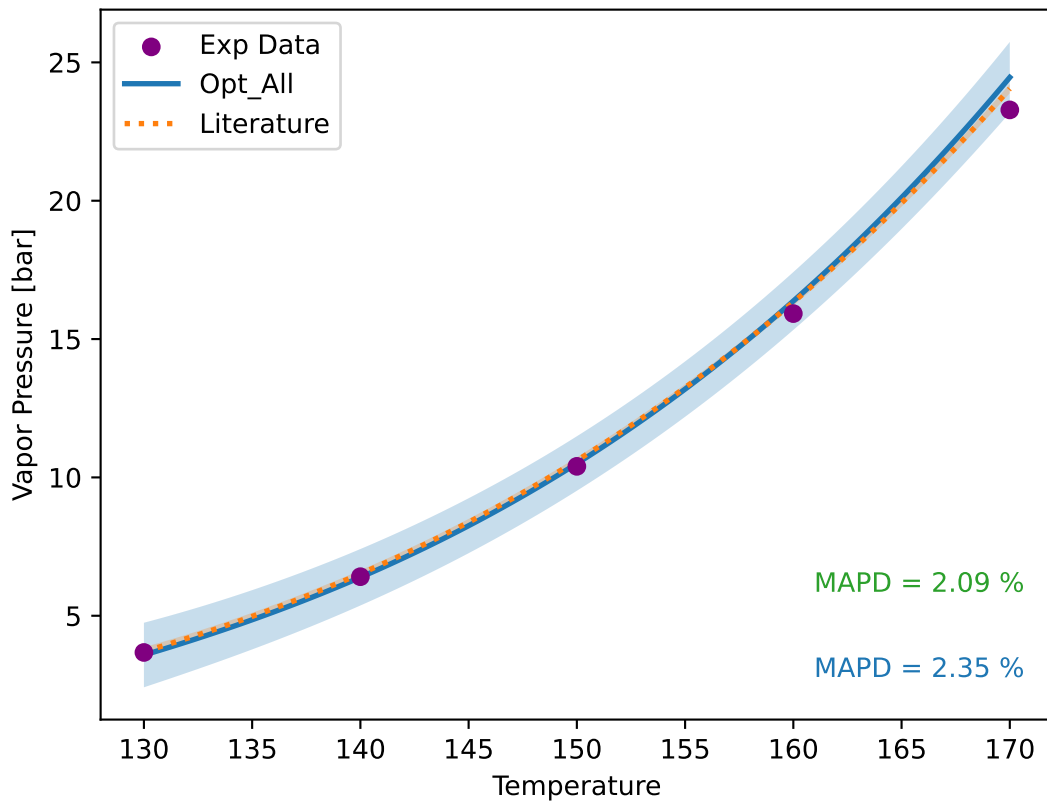
R50 Prediction Data



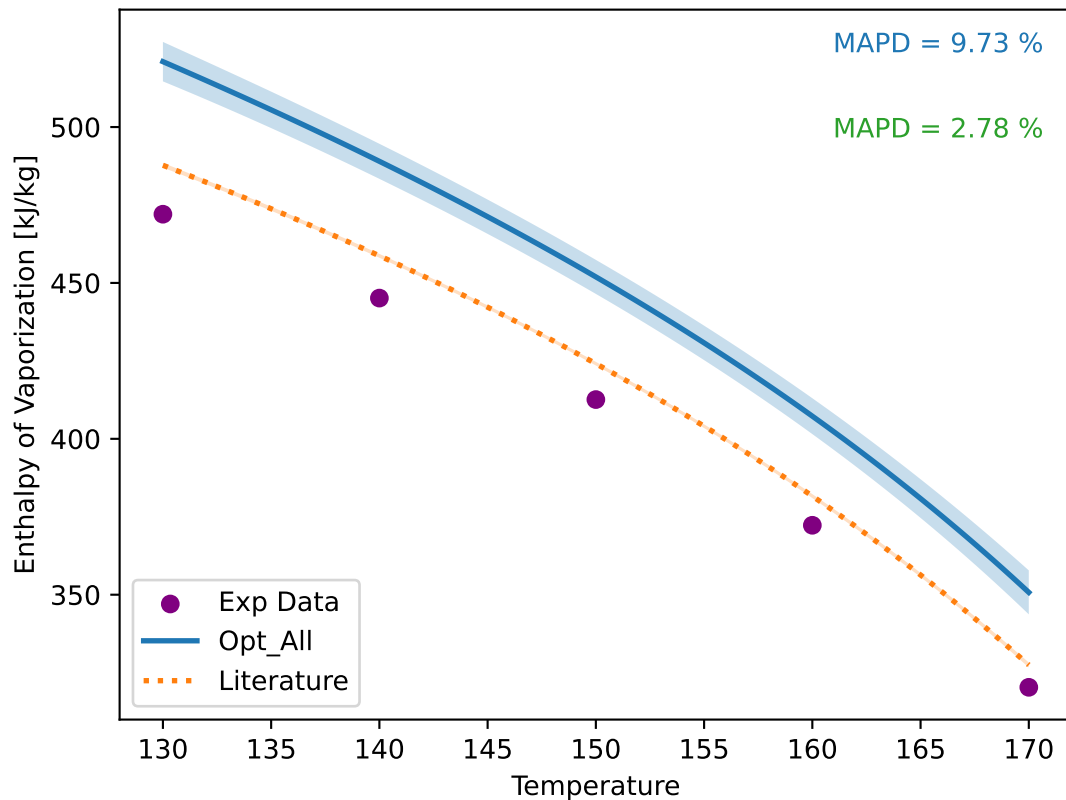
R50 Prediction Data



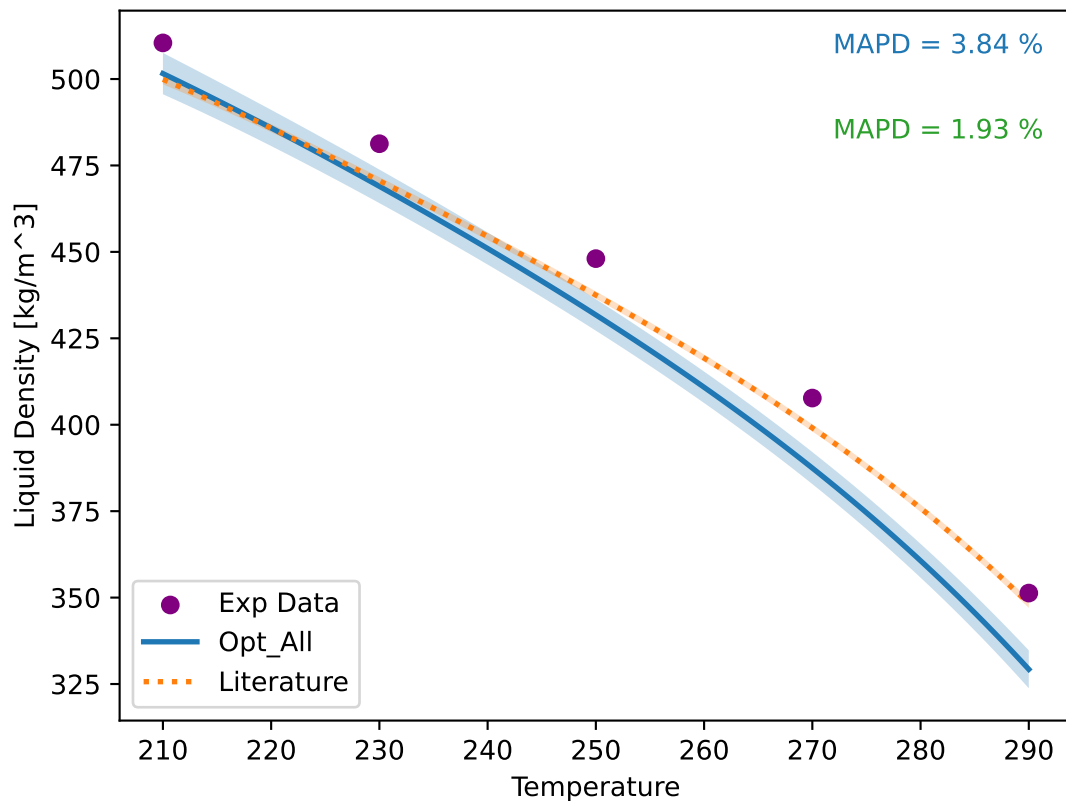
R50 Prediction Data



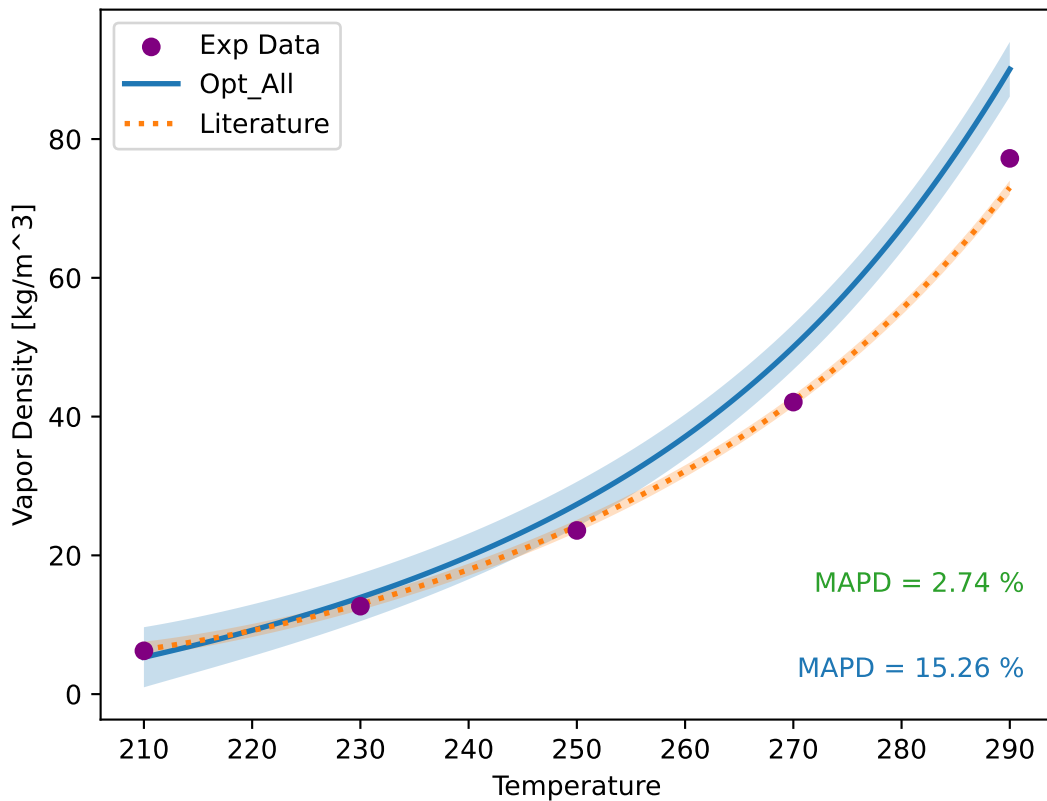
R50 Prediction Data



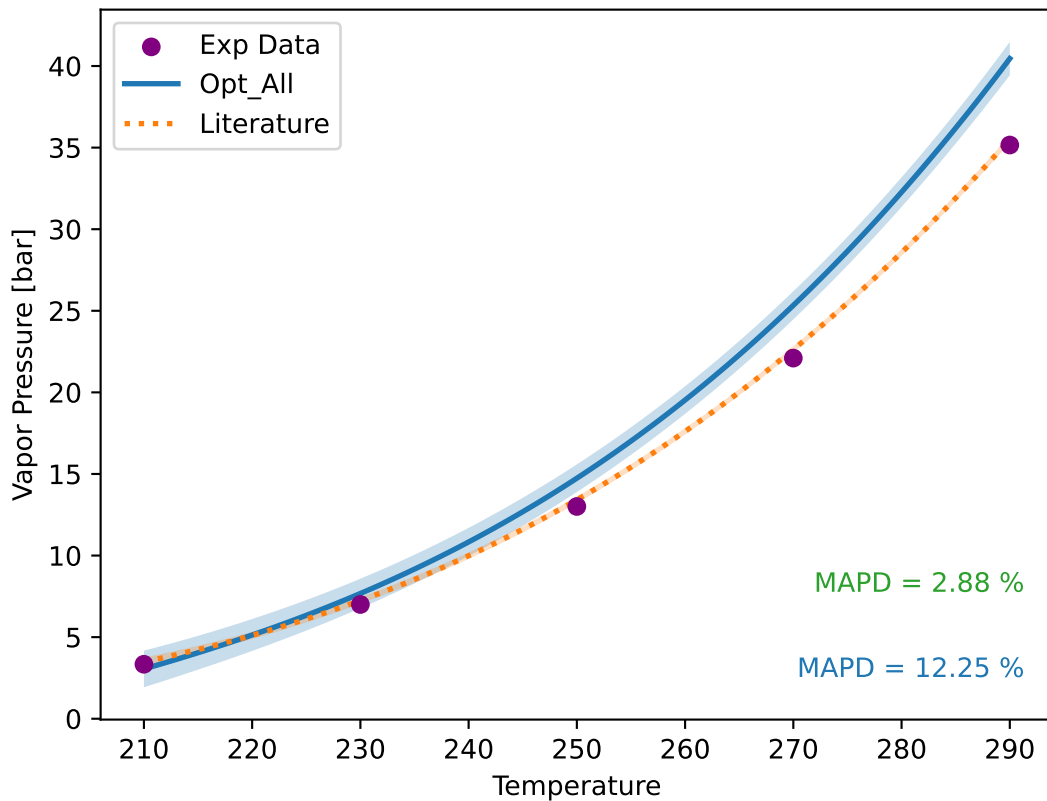
R170 Prediction Data



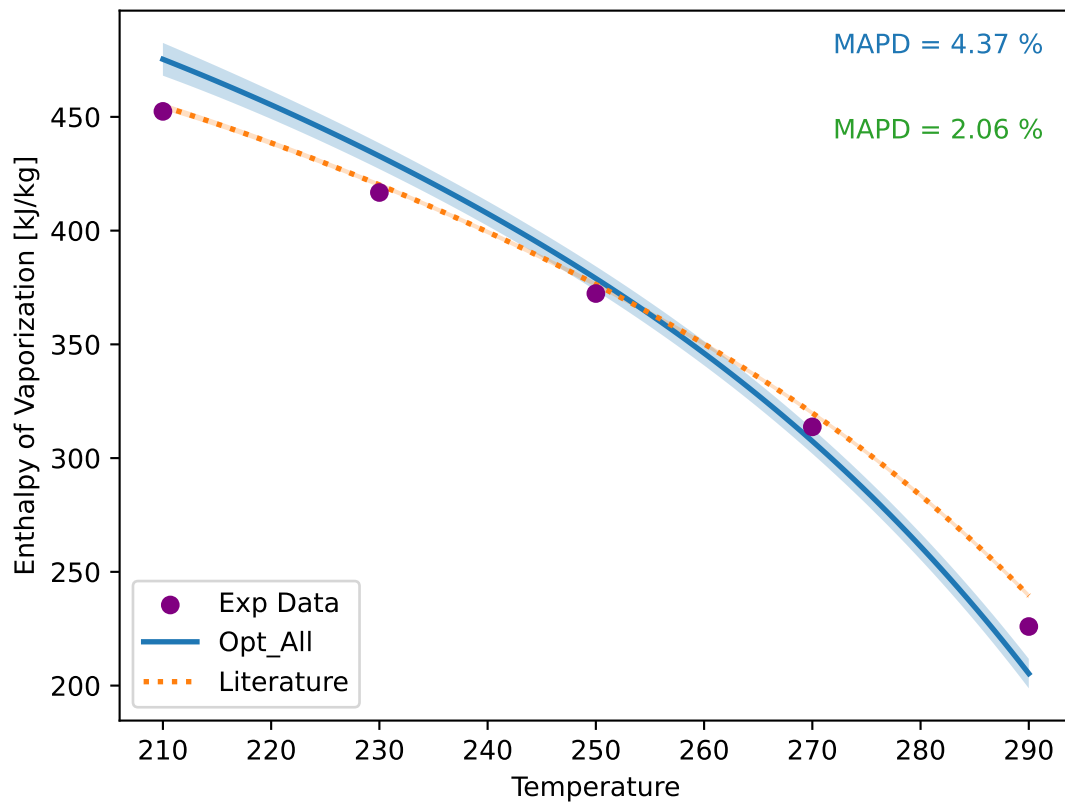
R170 Prediction Data



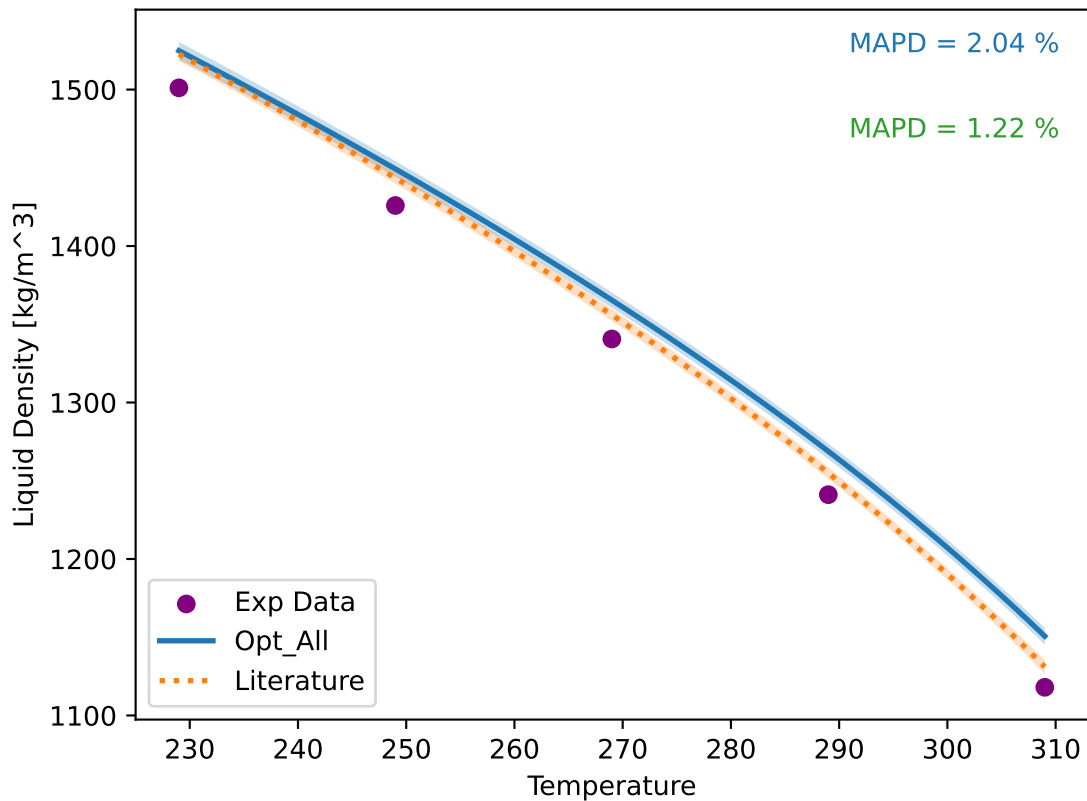
R170 Prediction Data



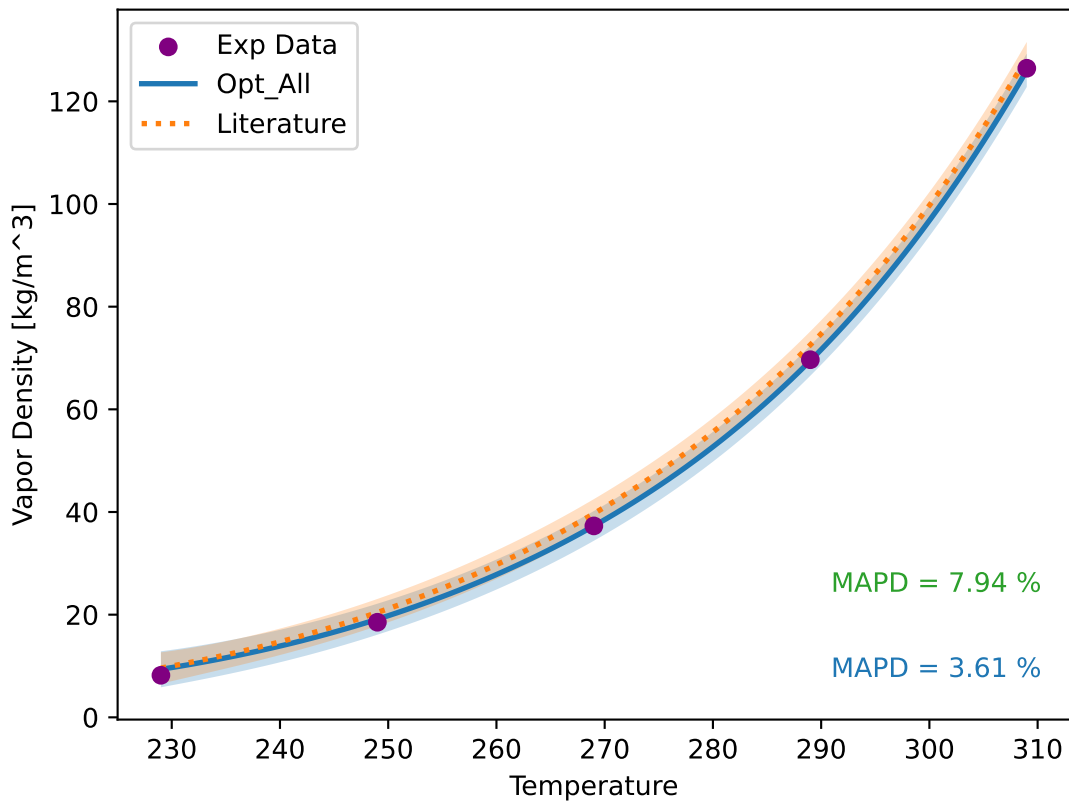
R170 Prediction Data



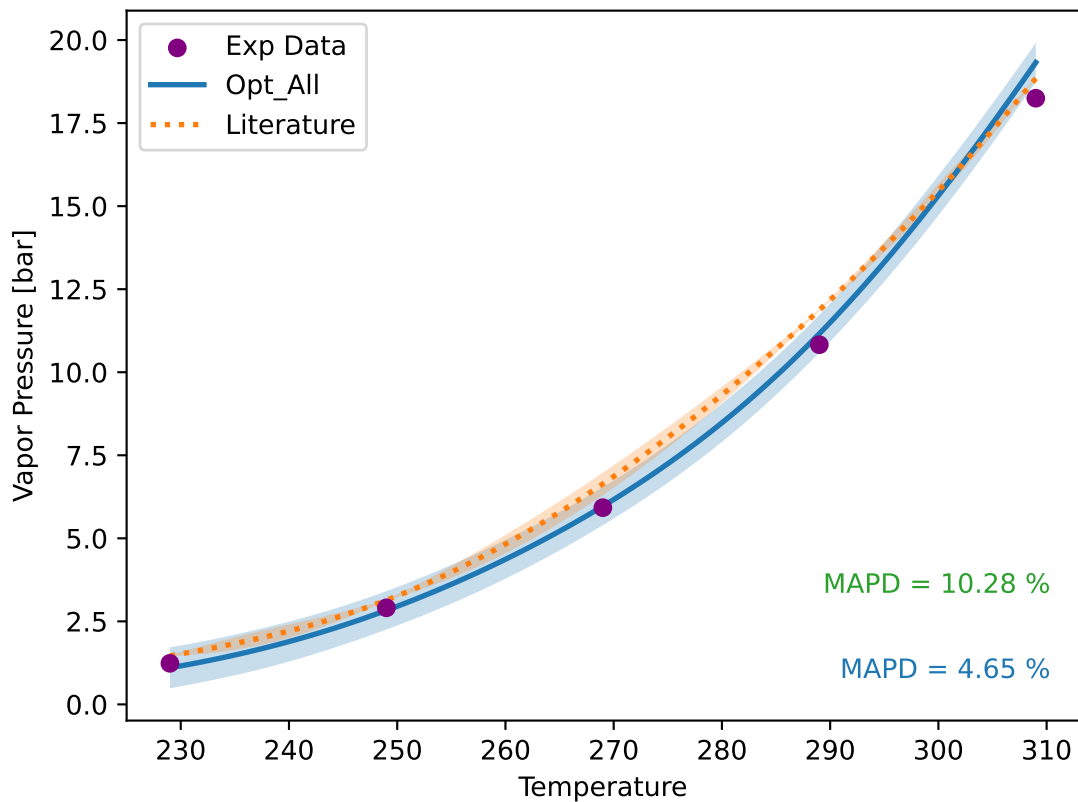
R125 Prediction Data



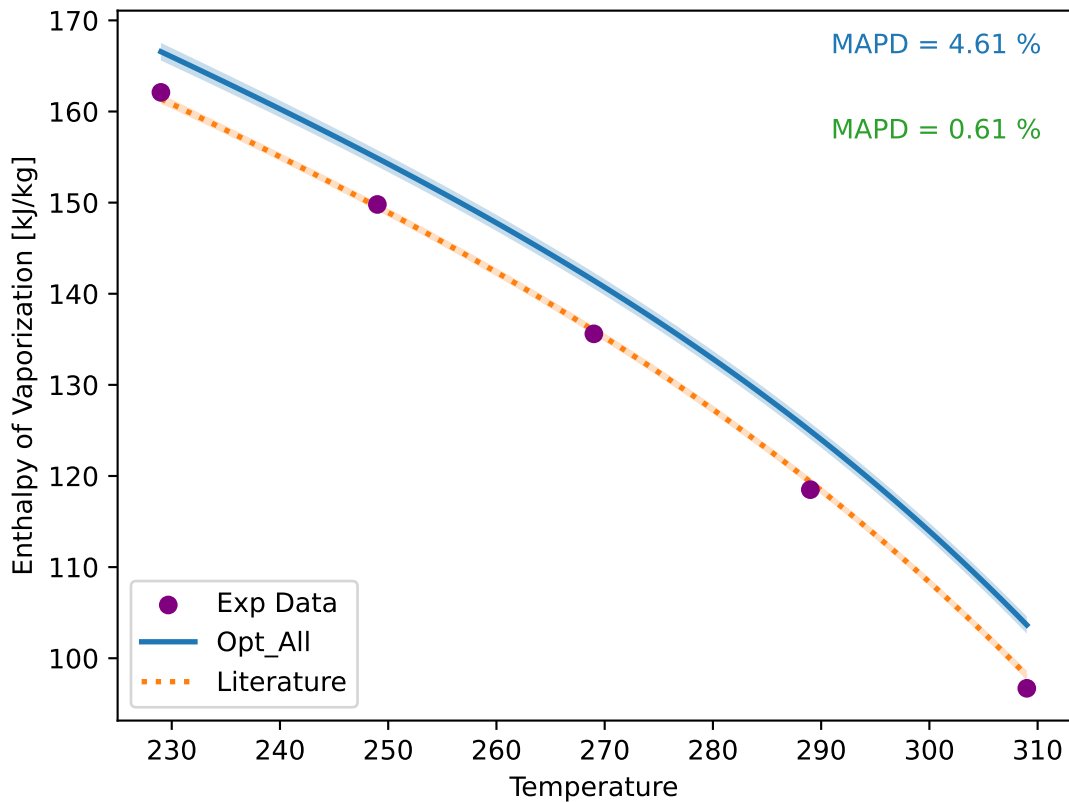
R125 Prediction Data



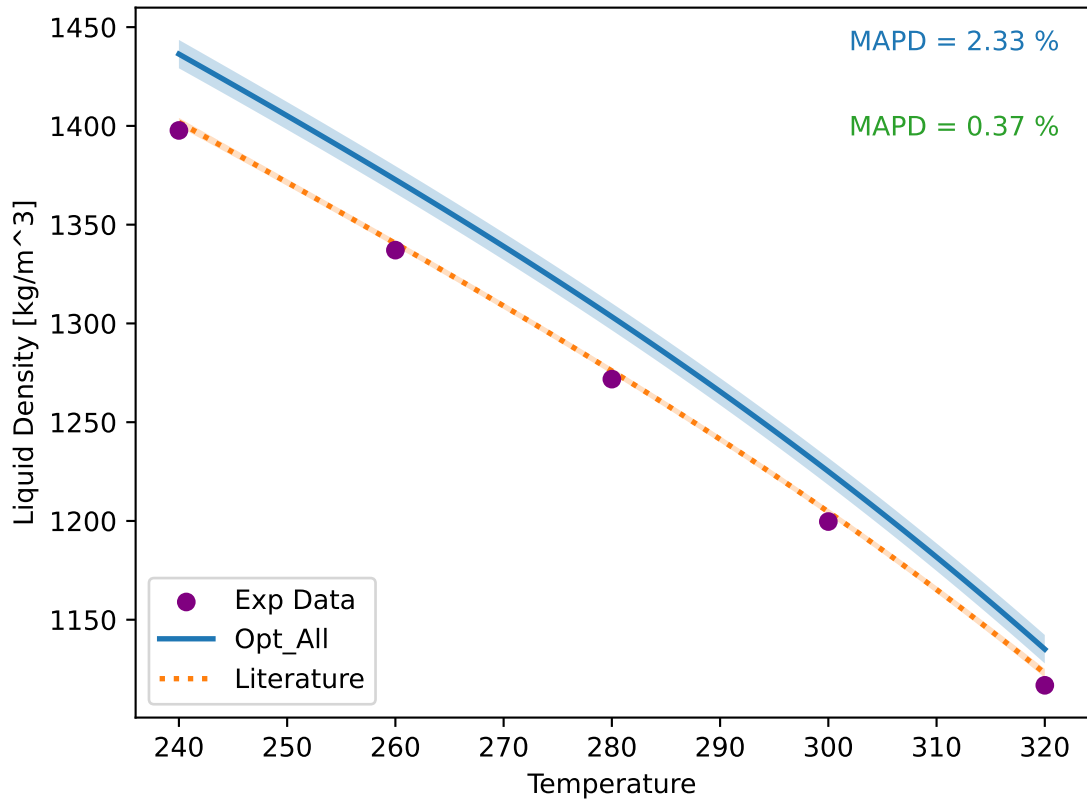
R125 Prediction Data



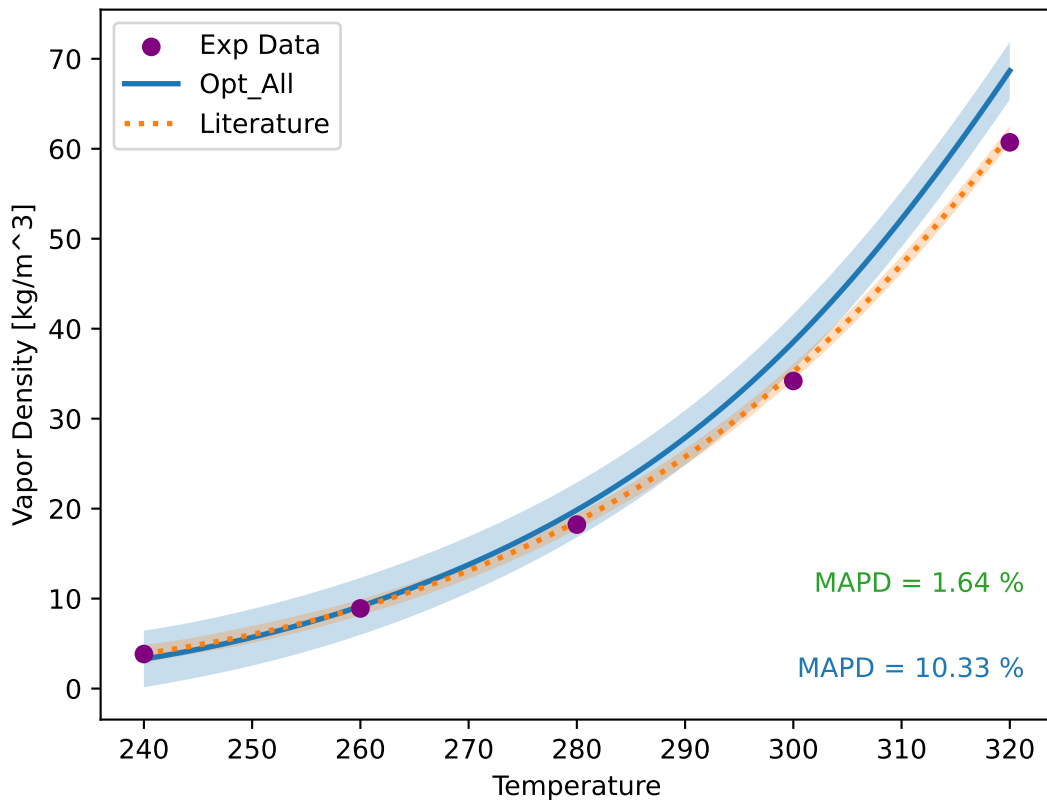
R125 Prediction Data



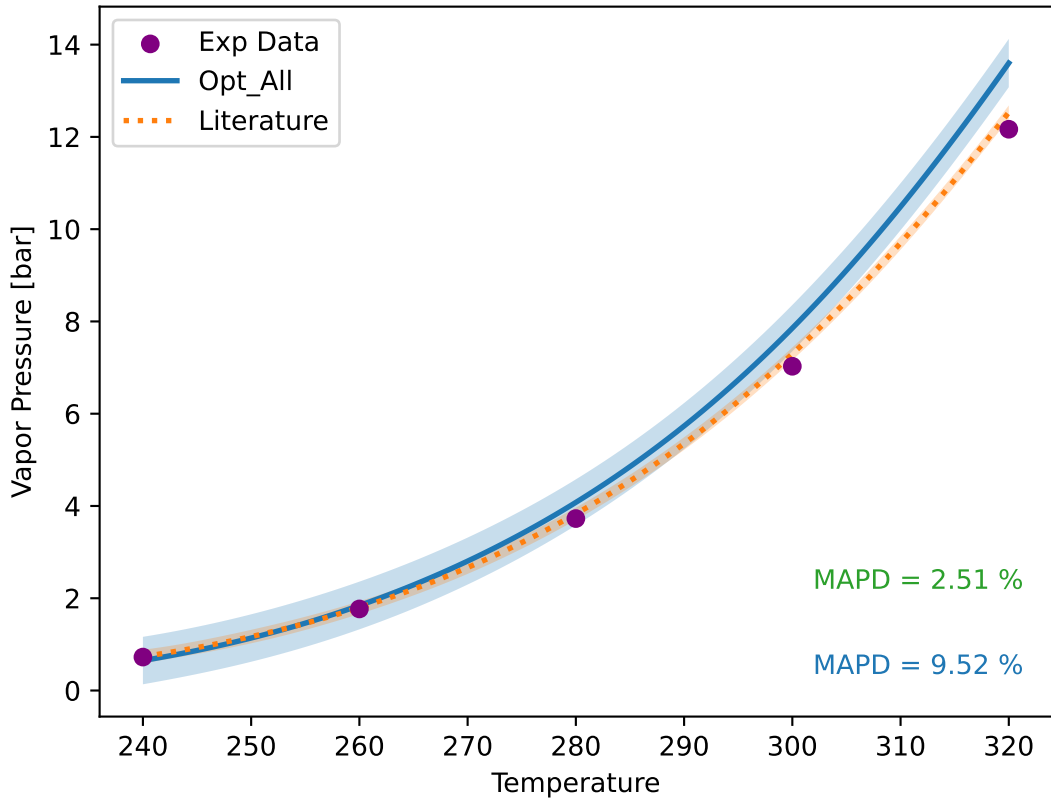
R134a Prediction Data



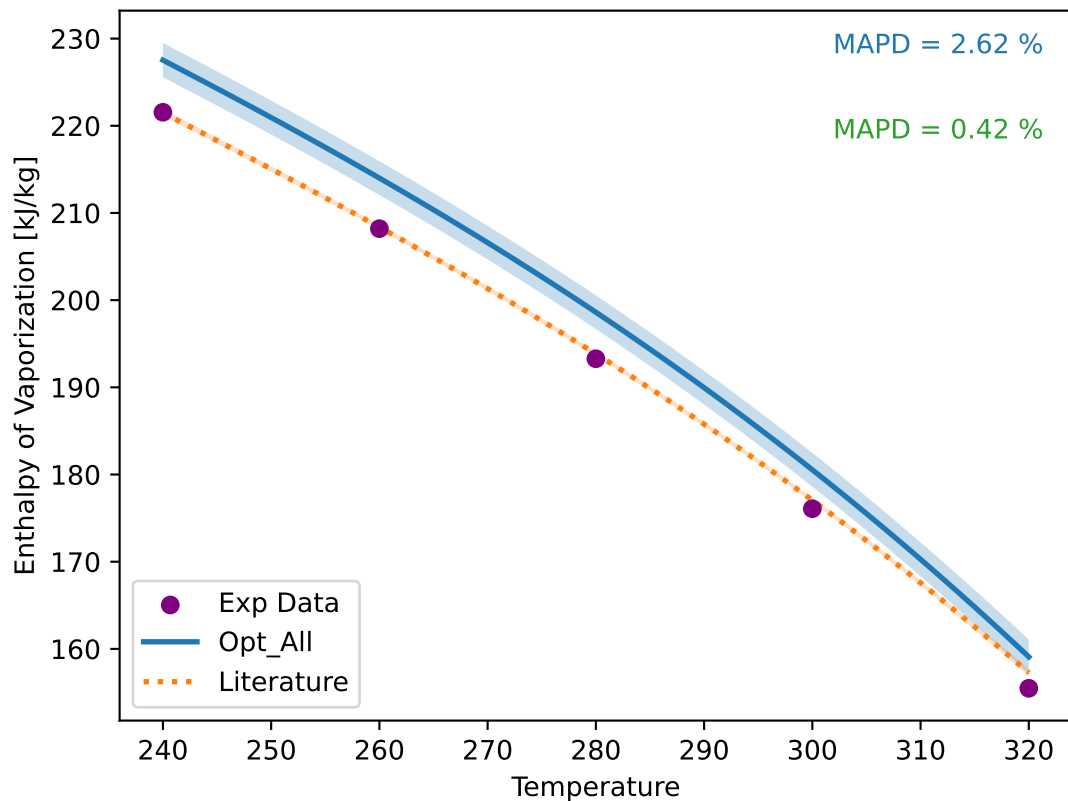
R134a Prediction Data



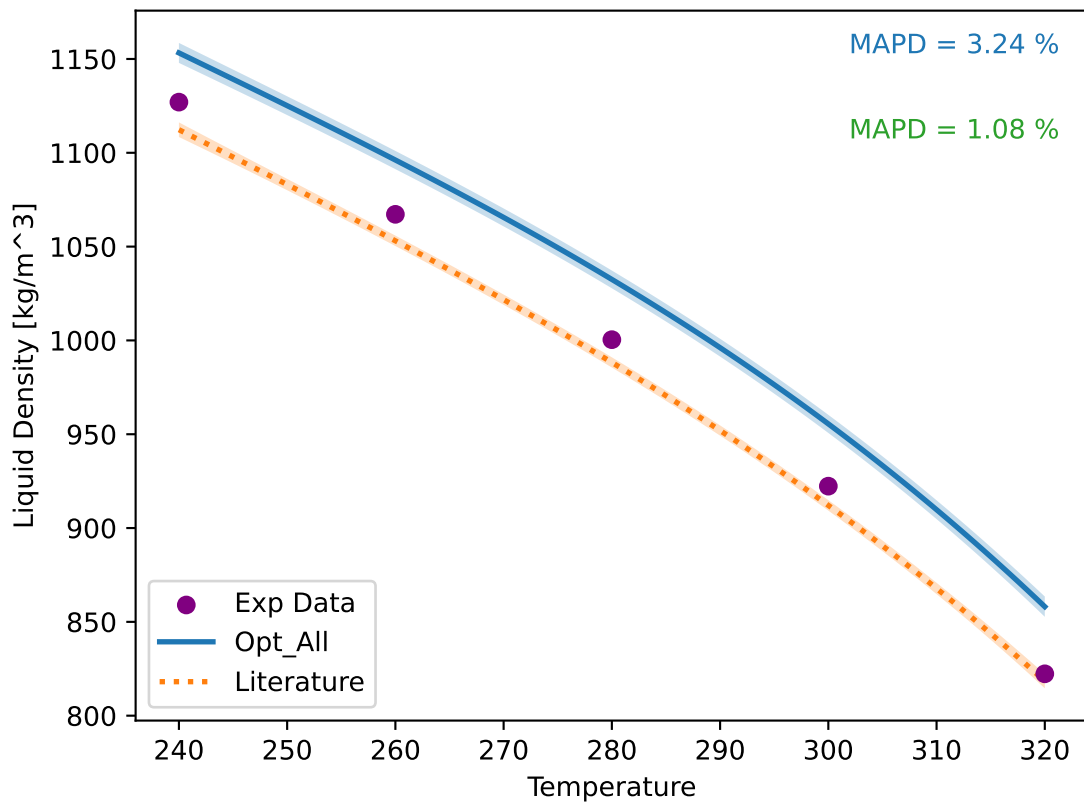
R134a Prediction Data



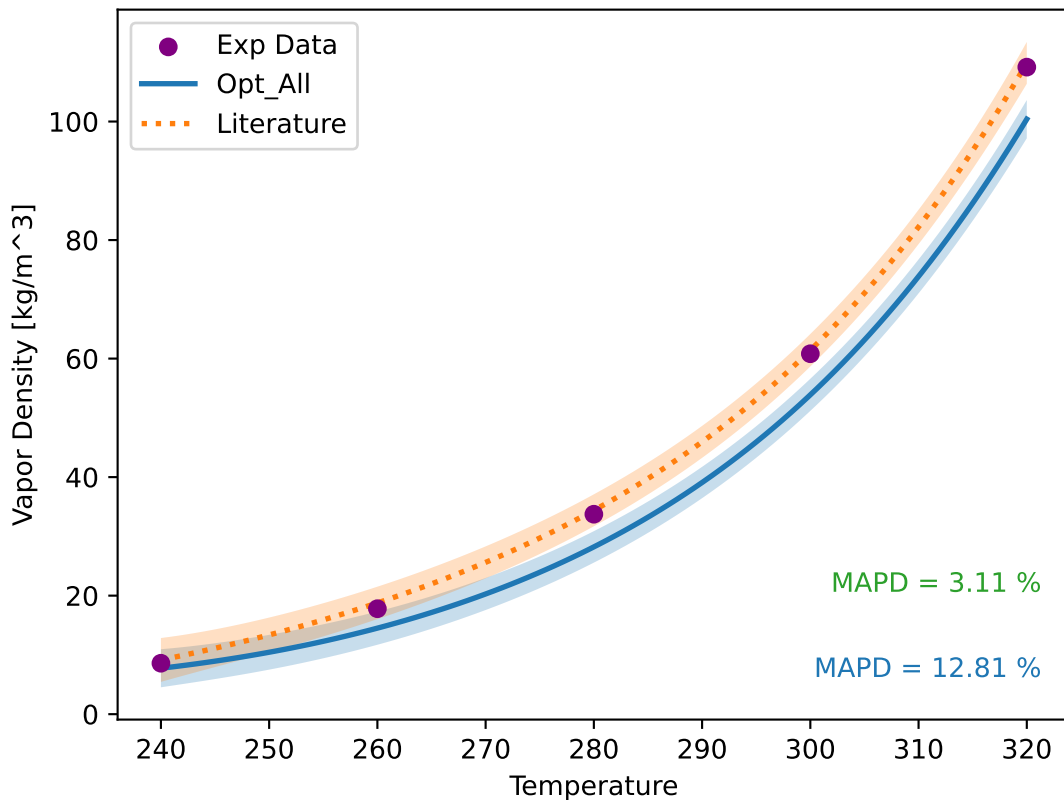
R134a Prediction Data



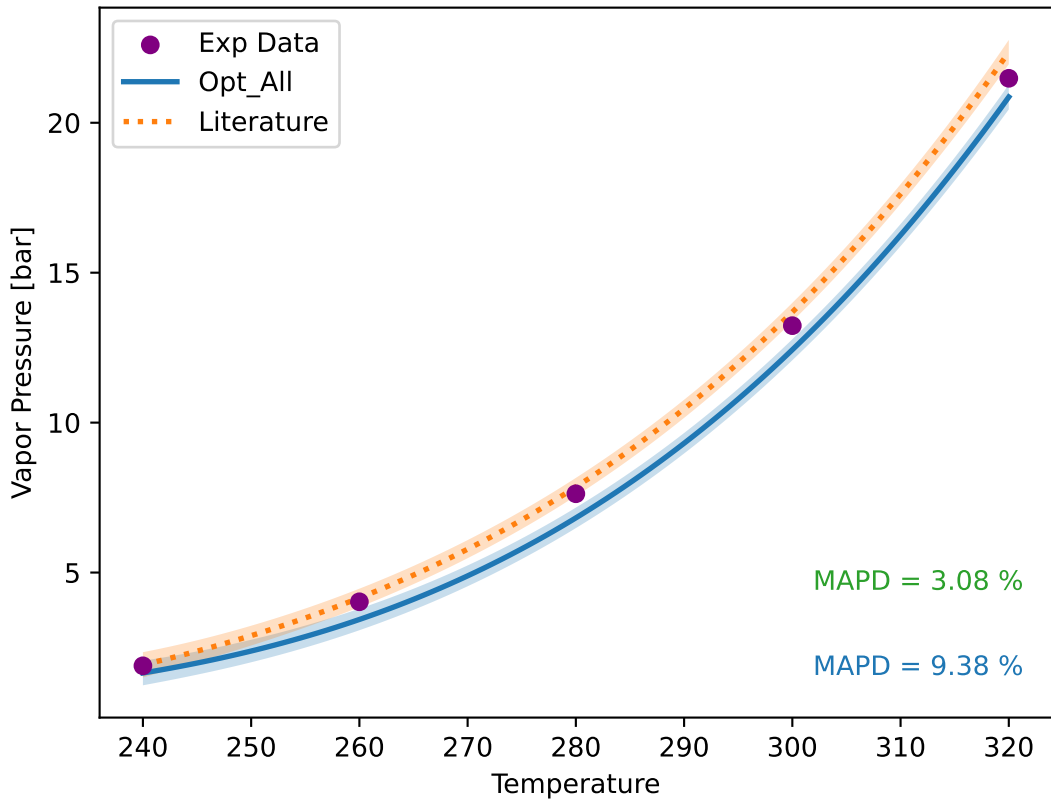
R143a Prediction Data



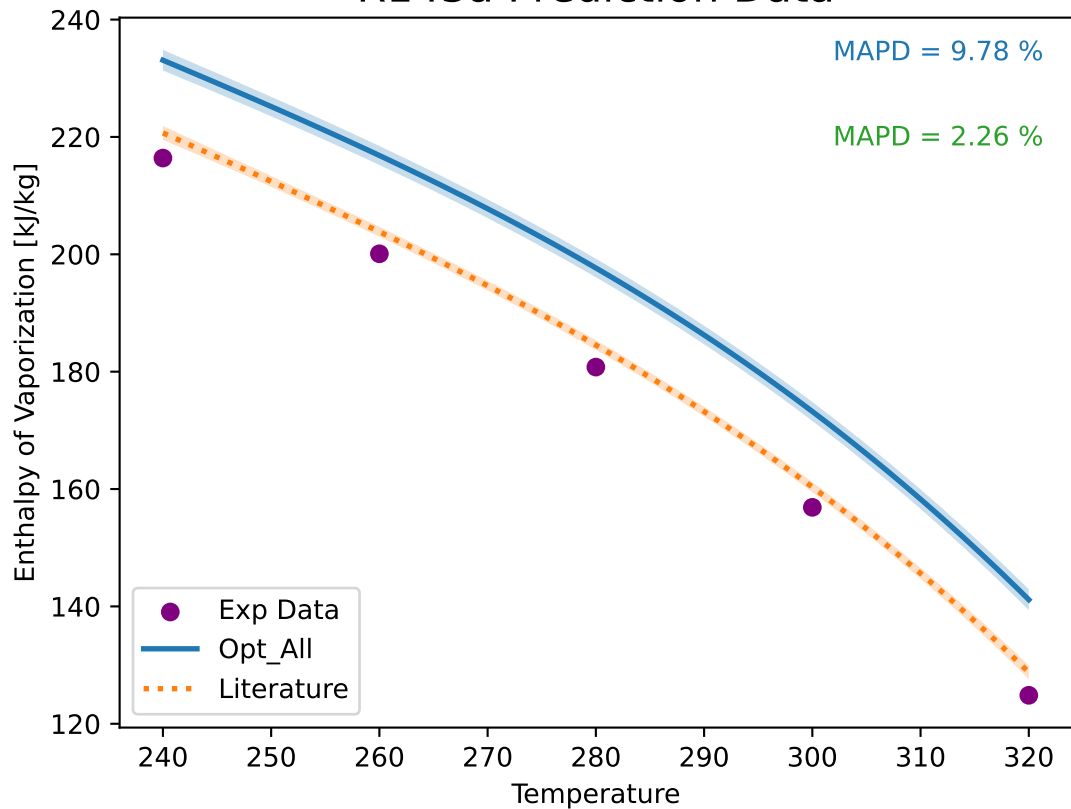
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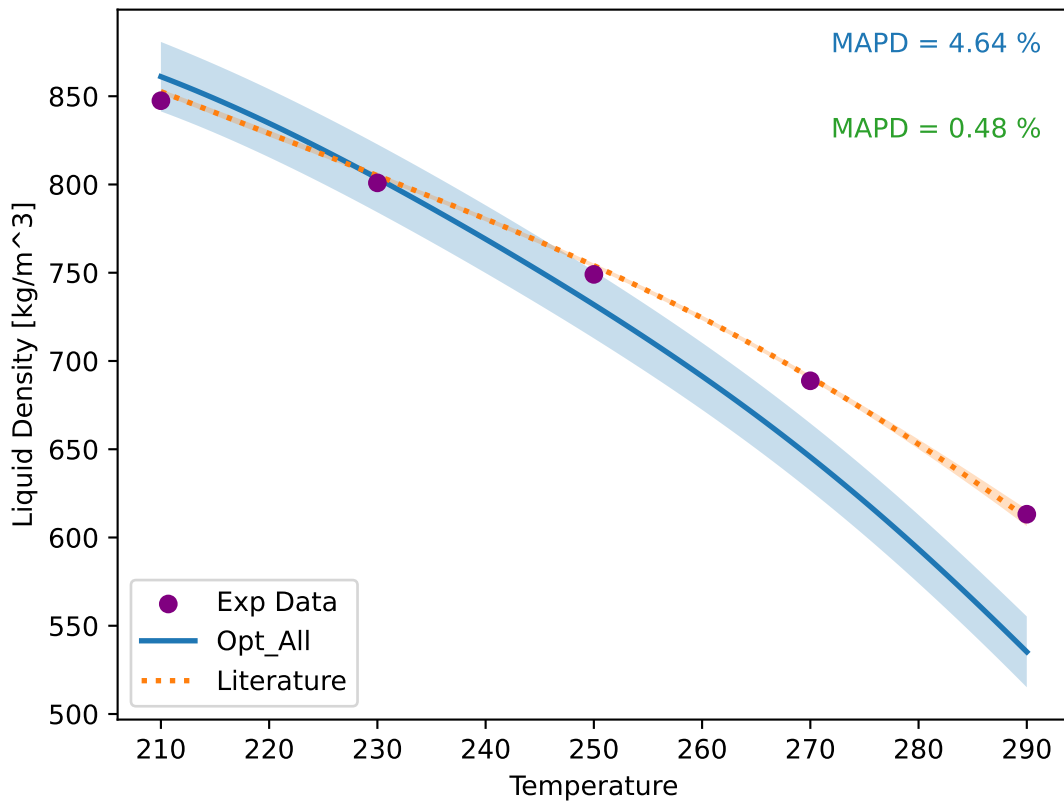
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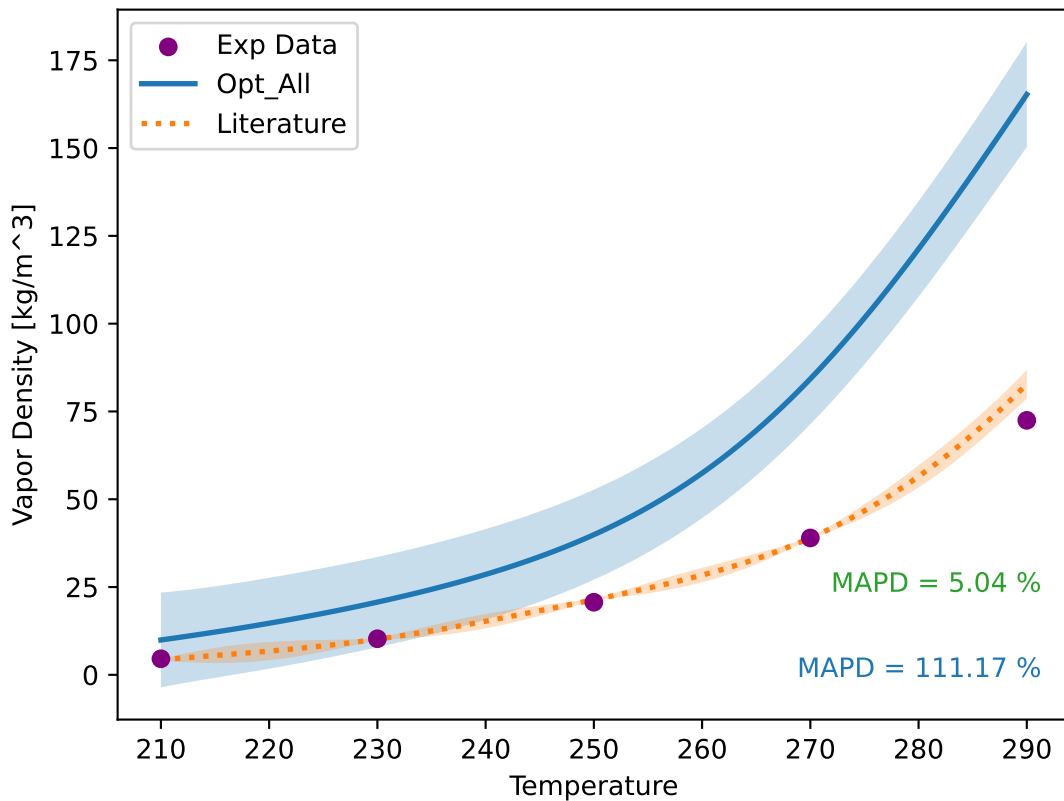
R143a Prediction Data



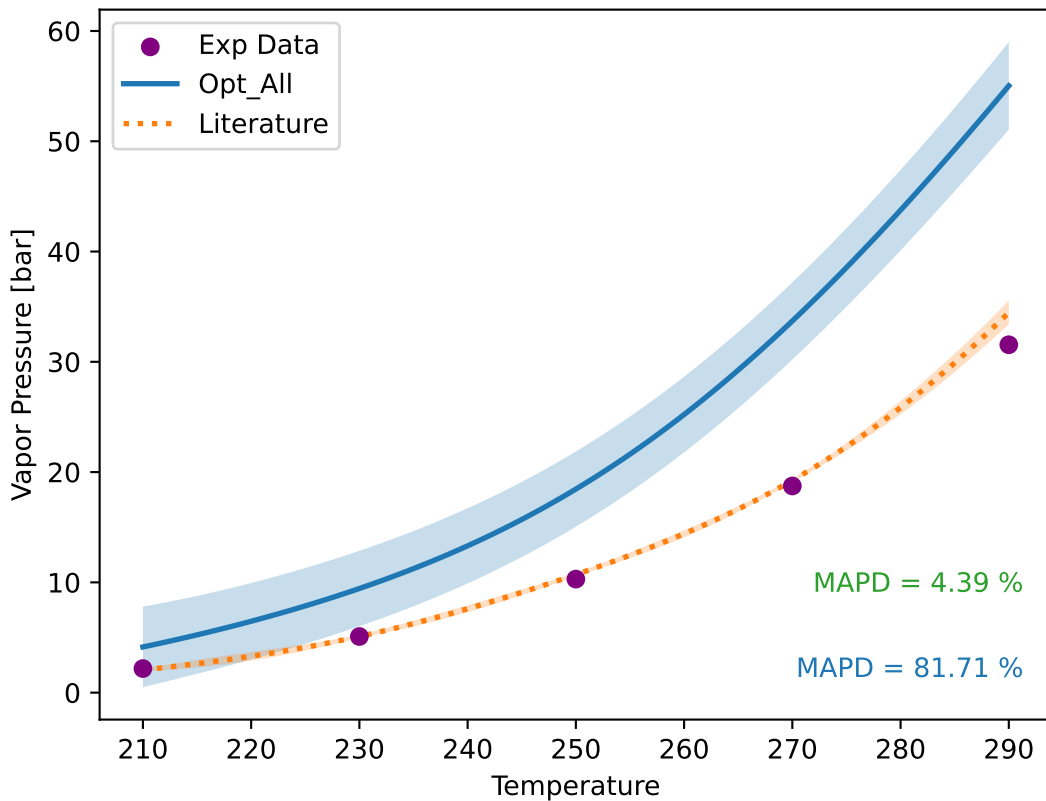
R41 Prediction Data



R41 Prediction Data



R41 Prediction Data



R41 Prediction Data

