LiCl-KCl-NaCl

Kai Duemmler^a, Michael Woods^b, Toni Karlsson^b, Ruchi Gakhar^{b,*}, Benjamin Beeler^{a,b,**}

^a North Carolina State University, Raleigh, NC 27695
^b Idaho National Laboratory, Idaho Falls, ID 83415

Abstract

- 1. Introduction
- 2. Computational Methods
- 3. Results and Discussion
- 4. Conclusions
- 5. Acknowledgements

This material is based upon work supported under an University Nuclear Leadership Program Graduate Fellowship. This work is also supported through the INL Laboratory Directed Research and Development (LDRD) Program under DOE Idaho Operations Office Contract DE-AC07-05ID14517. This research made use of the resources of the High-Performance Computing Center at Idaho National Laboratory, which is supported by the Office of Nuclear Energy of the U.S. Department of Energy and the Nuclear Science User Facilities.

References

^{*}Corresponding author

^{**}Corresponding author