

DR. RAVINDRA KUMAR

Research Papers:

1. “Temperature Variation of Second Virial Coefficient for Deuterium Oxide”.
International Journal of Innovative Science Engineering and Technology 2(12):1033-1037.

Link to the article/paper

http://ijiset.com/vol2/v2s12/IJSET_V2_I12_122.pdf

2. “Temperature Variation of Second Virial Coefficient and Viscosity for Deuterium (D₂)”.
International Academy of Arts Science and Technology 7(1):16-20.

Link to the article/paper

<http://soeagra.com/iaast/iaastmarch2016/4.pdf>

3. “Numerical Evaluation of Second Virial Coefficient and Boyle’s Temperature for Argon”.
International Academy of Arts Science and Technology 5(3):01-04.

Link to the article/paper

<https://www.semanticscholar.org/paper/Numerical-Evaluation-of-Second-Virial-Coefficient-Kumar-Tomar/226f965703e473a9a76e08346f1454aba8b59ca0>