

Electronic Supplementary Information

First-principles predictions of low lattice thermal conductivity and high thermoelectric performance of AZnSb (A=Rb, Cs)

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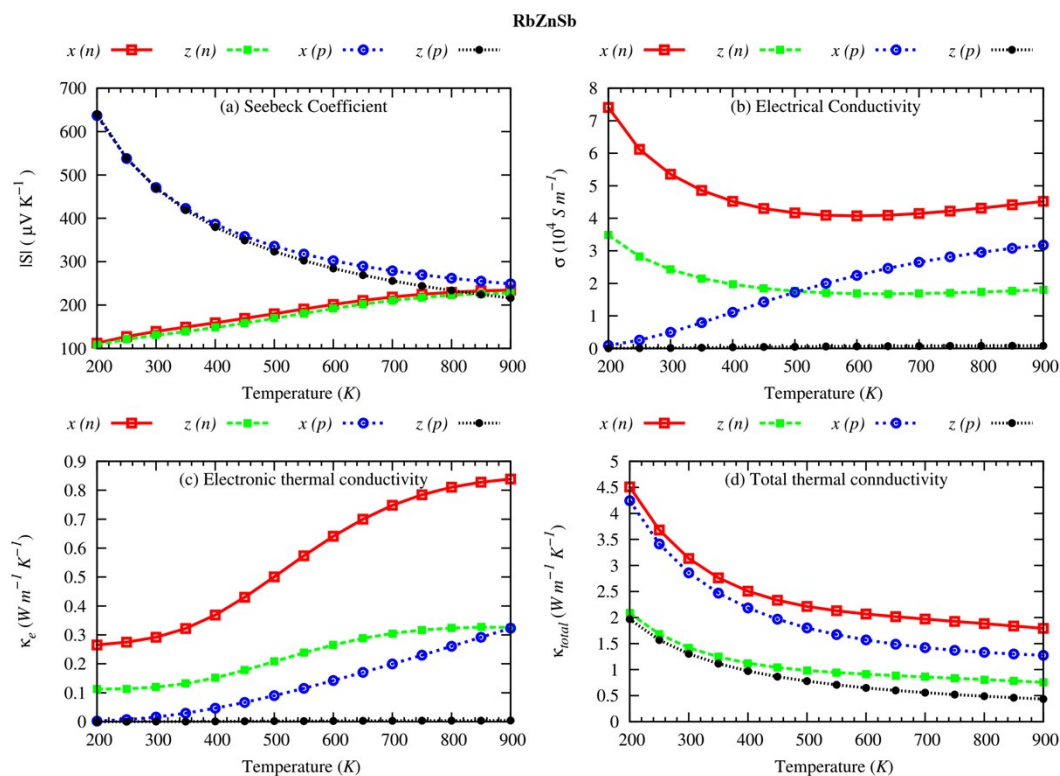


Fig. S1. Temperature dependent transport coefficient of RbZnSb.

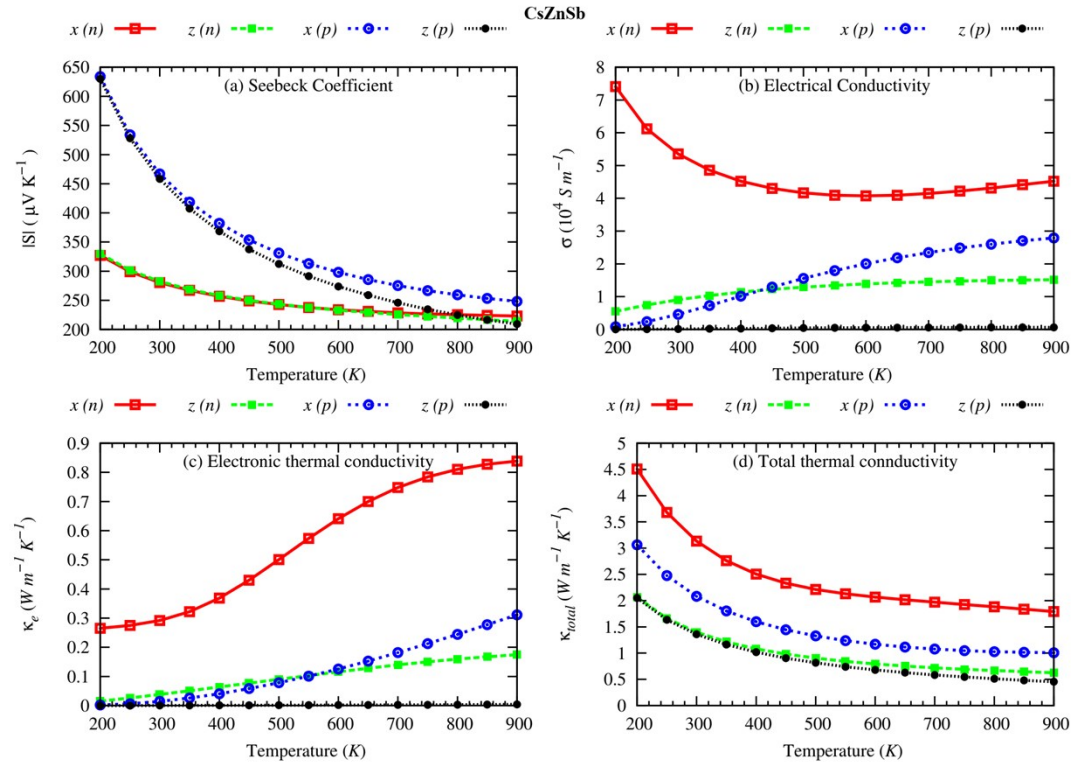


Fig. S2. Temperature dependent transport coefficient of CsZnSb.