

Challenging breaking thermoelectric performance limits by twistronics

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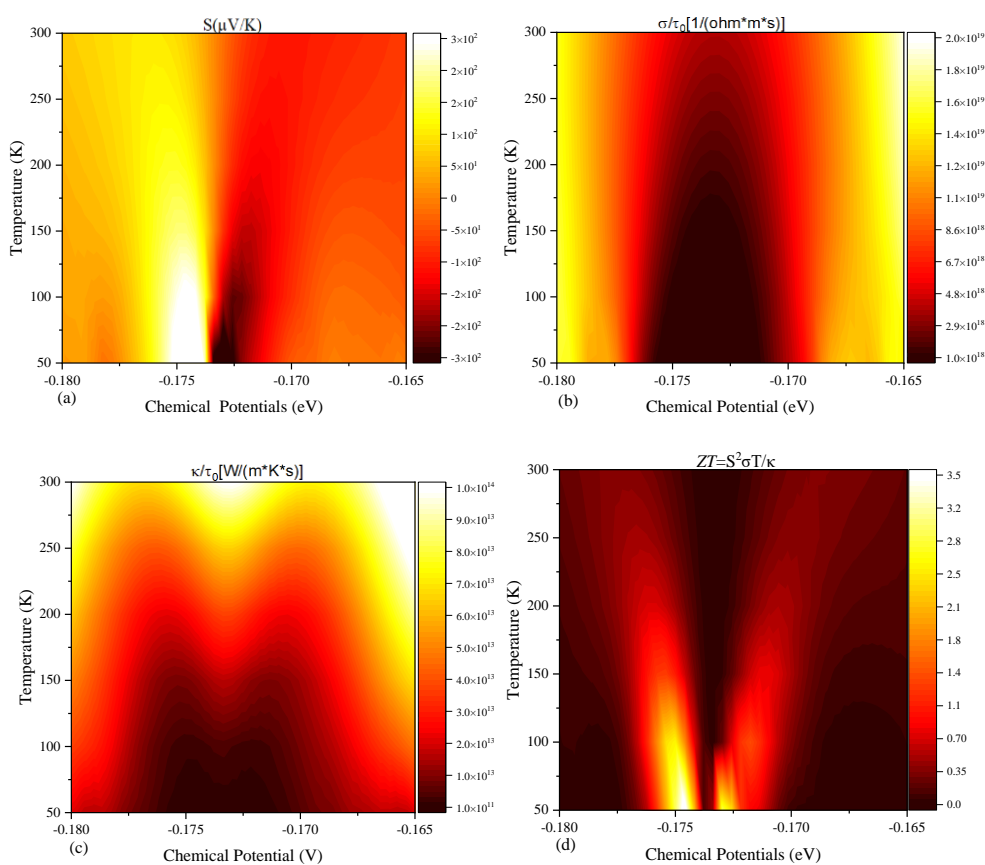


Fig. S1 Chemical potential dependent (a)Seebeck coefficient, (b)electrical conductivity, (c)thermal conductivity, and (d)thermoelectric effect of no twist bilayer borophene.⁴⁵