fi \mathbf{A} \mathbf{C} \mathbf{A} \mathbf{A} •0 GA GOT S- 6 📢 (*P*--8 (___1 eV) -**[**2,18 ₆ 📣 (H , ★0 ★0 S-P В , --∳.₹ •0 -0 •0 F.2 *P*-*S*-(📣) 📣 **~**0 *****0), **A**0 **A**0 -0 fi , 2D H T L 0 fi A 0 T 0 C A 2D (001) 0 fi 0 E_{\perp} k 0 0 0 1 1, 2, ..., T 0 0LH1 0 HH1, 0 LH1) T 2D Hて fi fi ? "-**[**9 F . 2 *P*-(S- E1 P- LH1).T F.2 fi S- LH1 • P- HH1, - +0 +0 S- LHI чу I- IHI, (E1).Т, HT LH, HH, ∢0 Е ∢0 √0 √0 *P*--0 2D **A**() •0 LH1 •0 HH1 •0 •0 •0 LH1 📣 E1. •0 .

i a BM a CBM i i ie

*E*1 801

I , find (0,0) (0,0) -[0)F .1() LH1 (CB) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (0,1) (1

 S^{H} "-[3 -[*0 (0.5-*a eV) F .4().T , *0H Te/CdTe -2,23,24 (--‡3,24, DH--‡) -0 Н M*I* 1⊥ ₆ **4**0 *I* 2⊥ LH •0•0 HH1 •0 -**[**,2,8,25 .T E1•0 τ_{s}). τ_{s} 2D •0 (1D T - ••0 -0-0 -F. . 4(); H Te/CdTe -F . 4(); > < 📣 -0-0 (0) : $B_{-2}Se_{3}$ (2(0)) . -[3). T fi (F . 2() 📣 T ⊲0 3D •0 (T•0 B_2Se_3) HT ♠ D₃ 3D -010 2D 🔊 -0 . T •0 ד. סא . T •0 •0 ΗT , 23 ML (62.5 A) **A**0 63 A - 🖇 . I 🛛 📣 •0

GOF 6(A) L56L-585.3((66(F J0.180390.188240.57255