Band structure of 2H-NbSe<sub>2 1/kz</sub> 3 2  $E_{\mathrm{F}}$  [eV] Se: 1=1  $d_{z^2}$  $d_{x^2-y^2} + d_{xy}$  $p_z$ 口 0 -1 K M L Α  $\Gamma$  A Н K A Μ