

Description of Additional Supplementary Files

File Name: Supplementary Movie 1:

Description: Evolution of band structure with the increase of anisotropy r , for superlattice constant $L_s=50\text{\AA}$

File Name: Supplementary Movie 2:

Description: Evolution of Berry curvature with the increase of anisotropy r , for superlattice constant $L_s=50\text{\AA}$

File Name: Supplementary Movie 3:

Description: Evolution of band structure with the increase of anisotropy r , for superlattice constant $L_s=200\text{\AA}$

File Name: Supplementary Movie 4:

Description: Evolution of Berry curvature with the increase of anisotropy r , for superlattice constant $L_s=200\text{\AA}$

File Name: Supplementary Movie 5:

Description: Evolution of band structure with the increase of anisotropy r , for superlattice constant $L_s=600\text{\AA}$

File Name: Supplementary Movie 6:

Description: Evolution of Berry curvature with the increase of anisotropy r , for superlattice constant $L_s=600\text{\AA}$