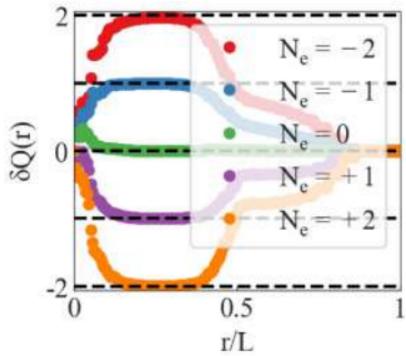
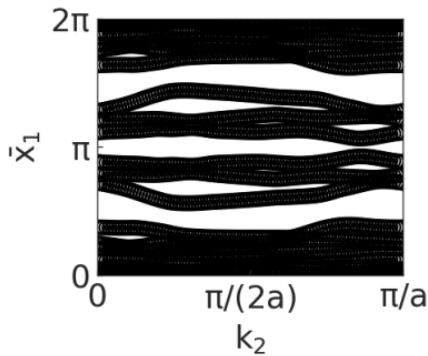
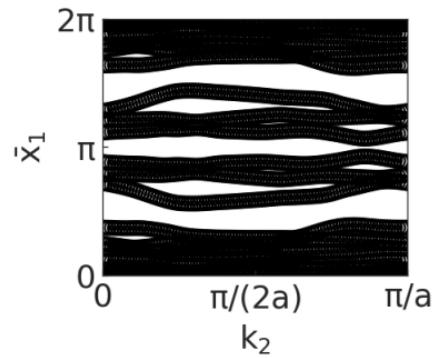
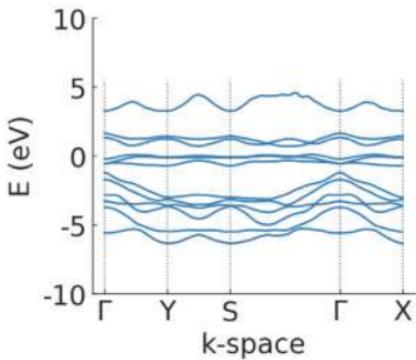
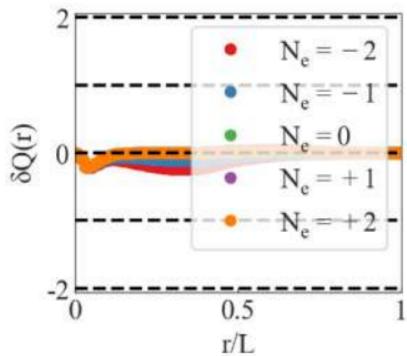
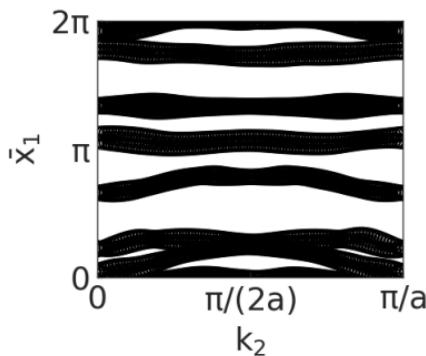
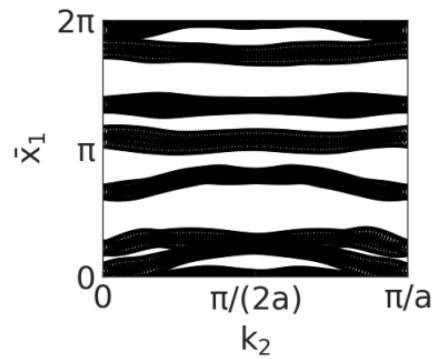
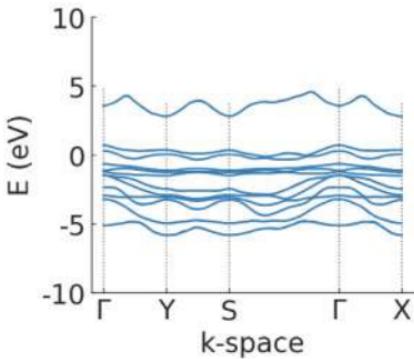


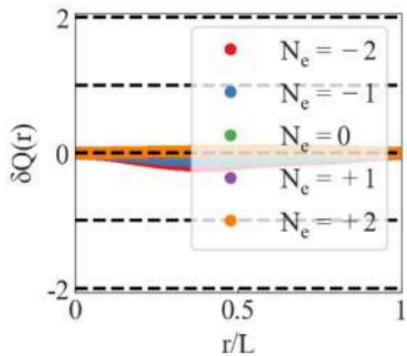
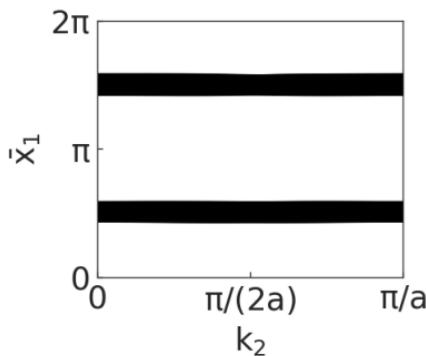
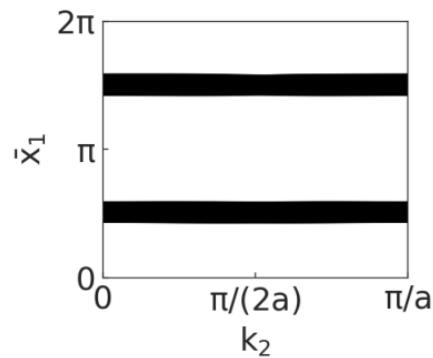
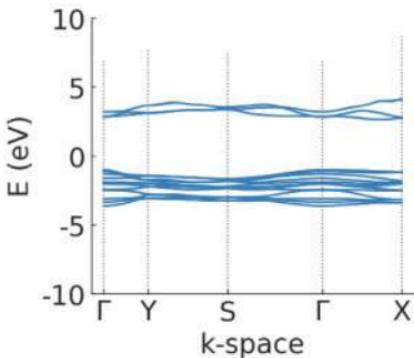
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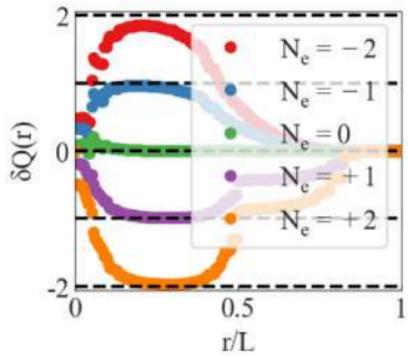
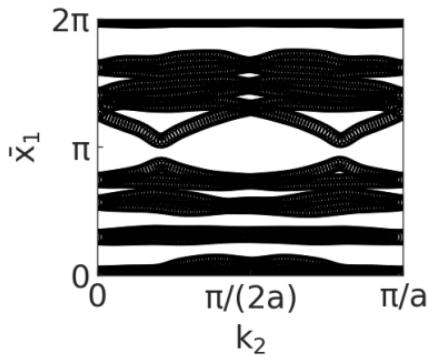
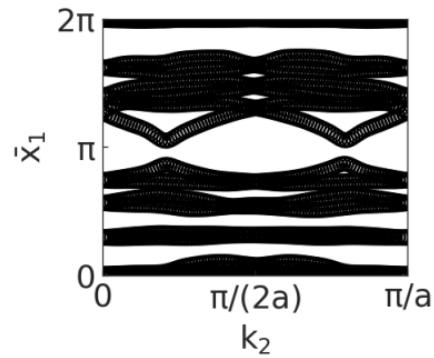
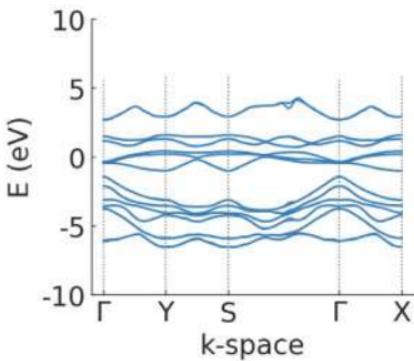
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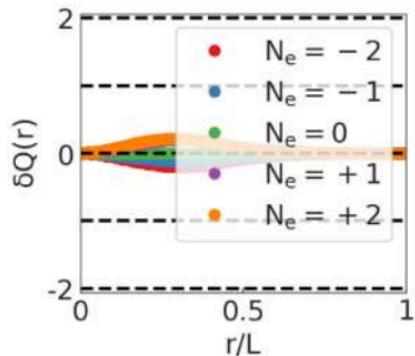
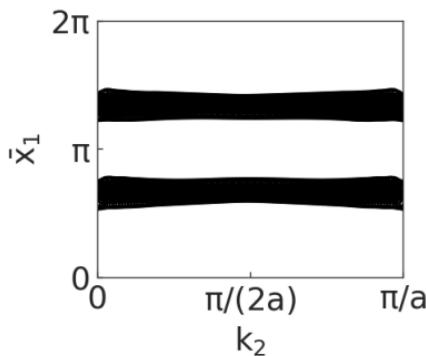
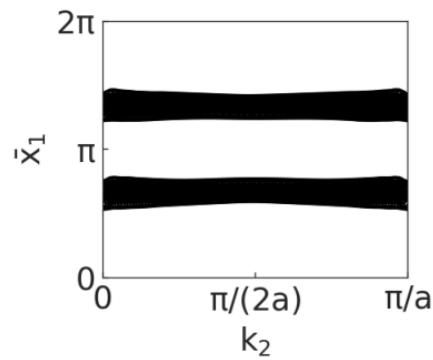
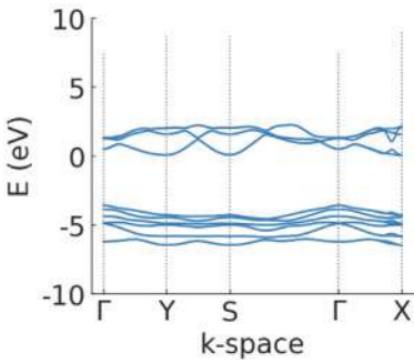
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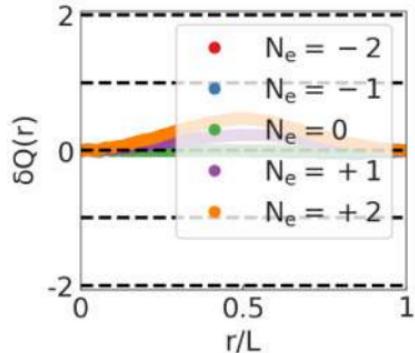
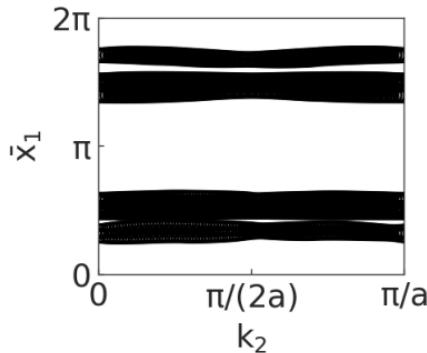
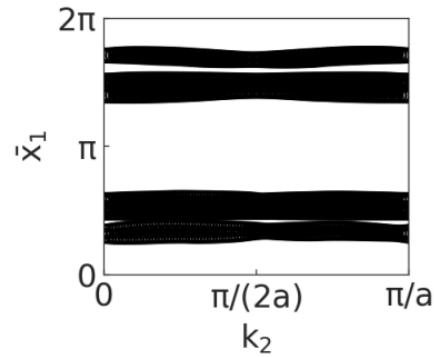
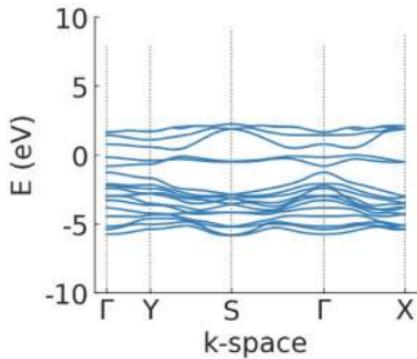
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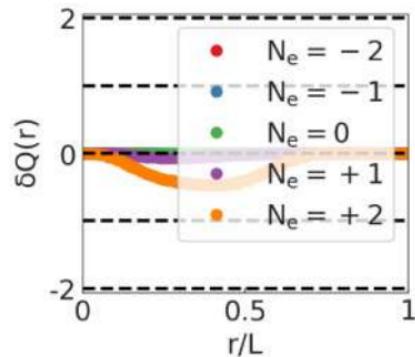
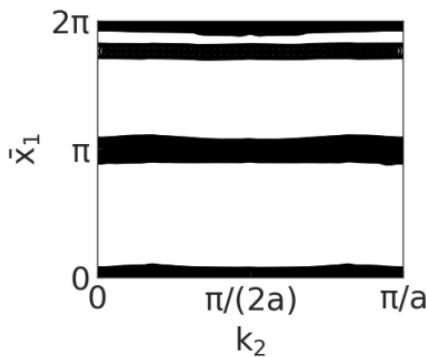
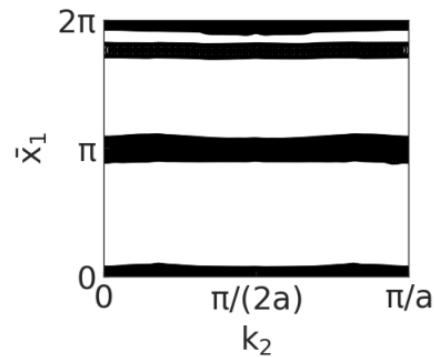
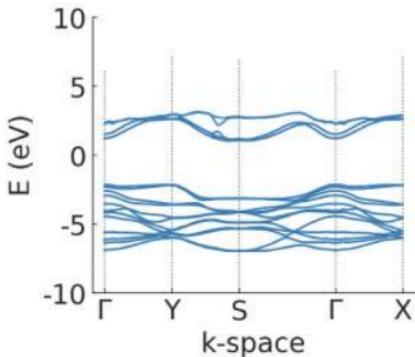
# YbI<sub>2</sub>



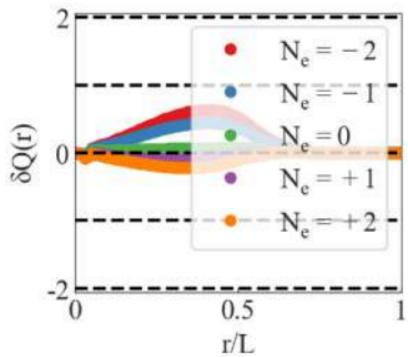
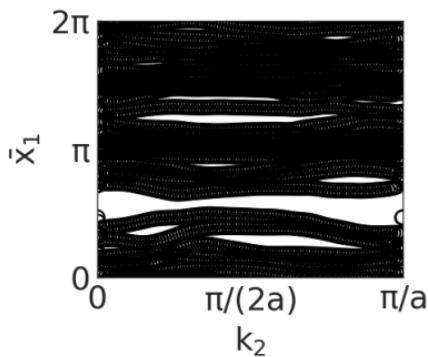
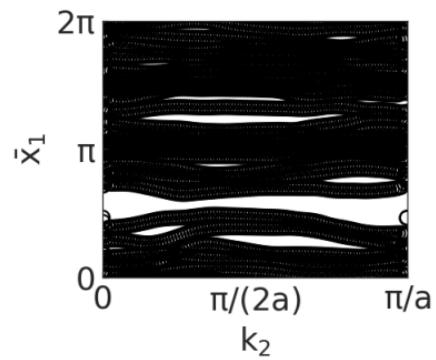
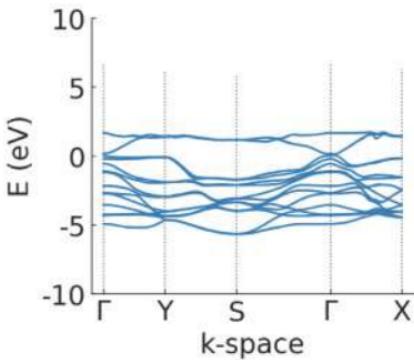
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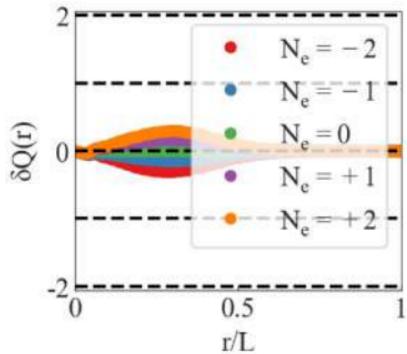
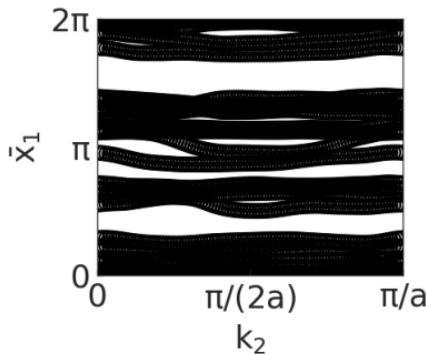
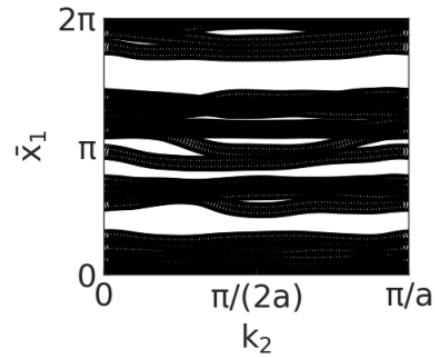
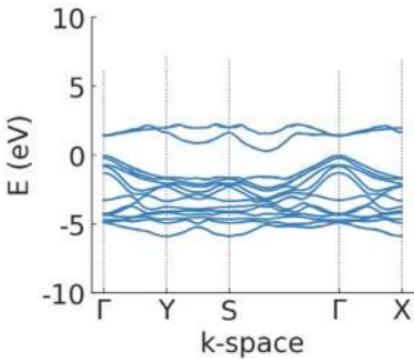
# OLul



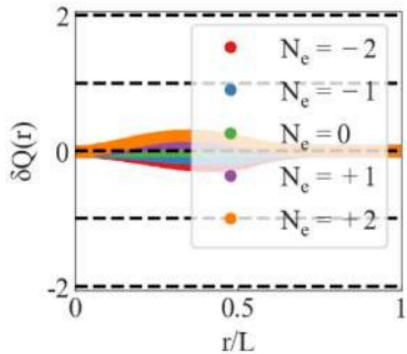
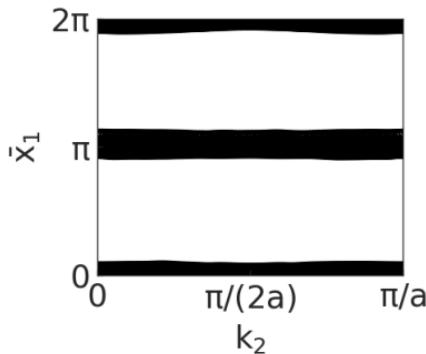
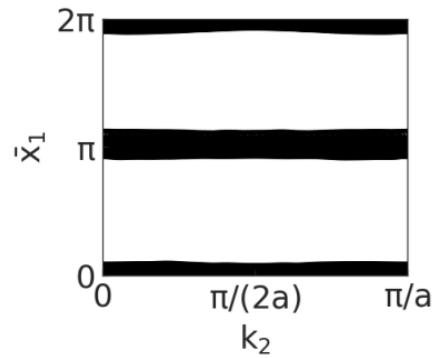
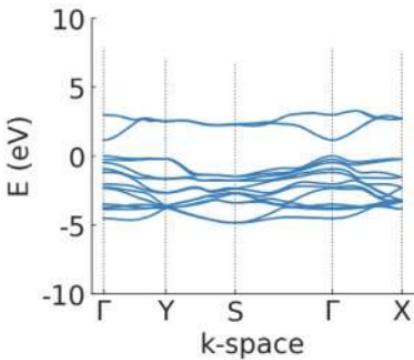
# TiNi



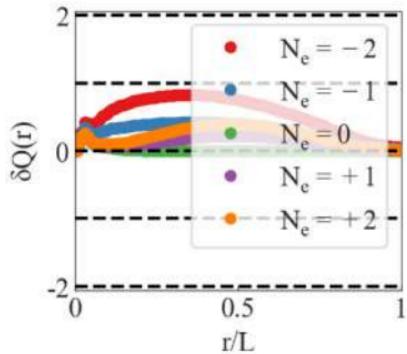
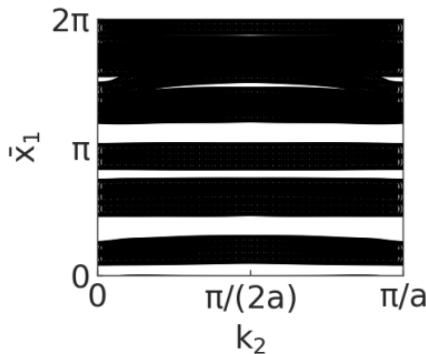
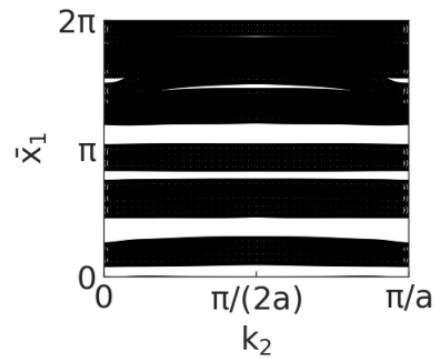
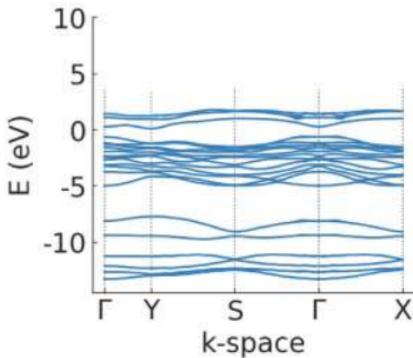
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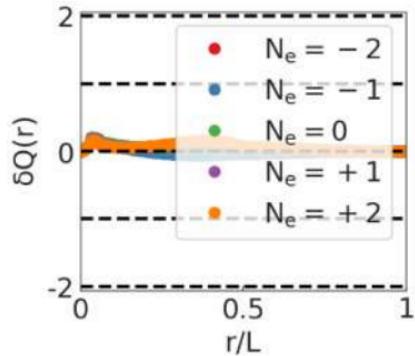
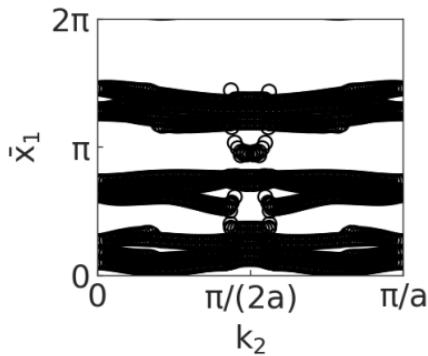
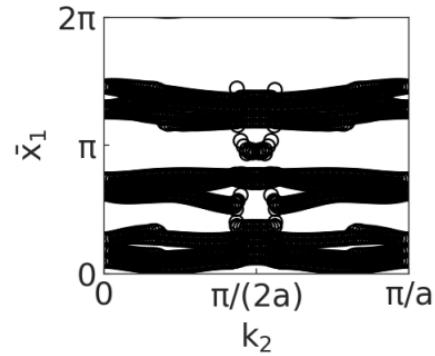
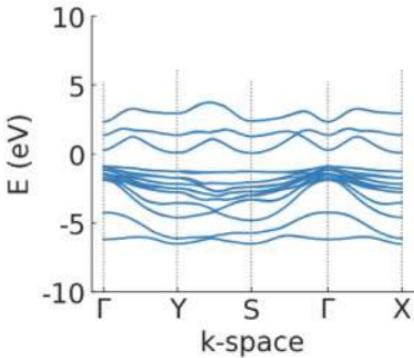
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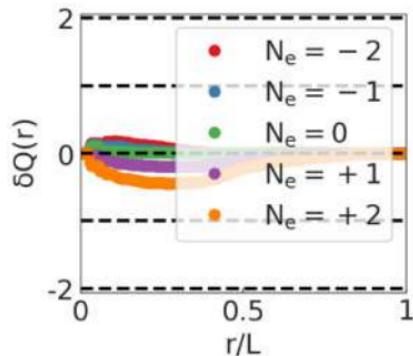
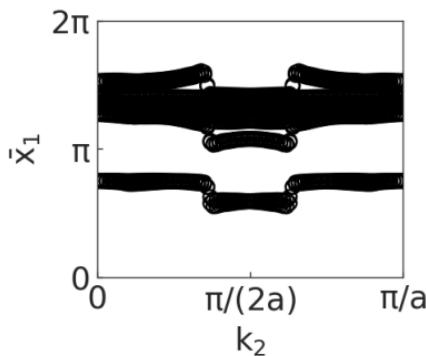
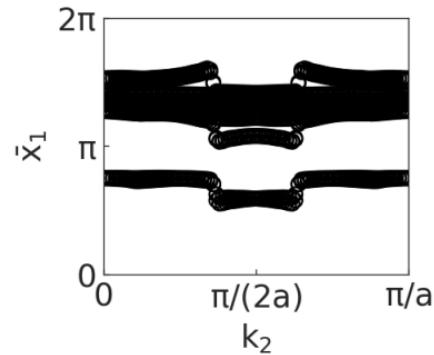
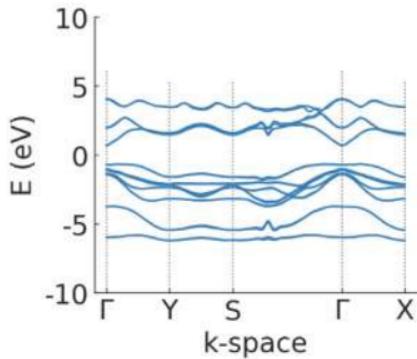
# SbTeI



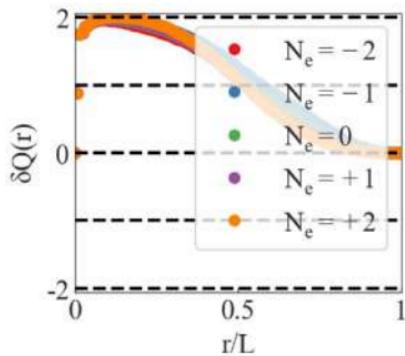
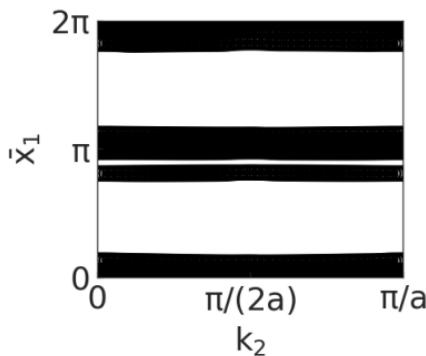
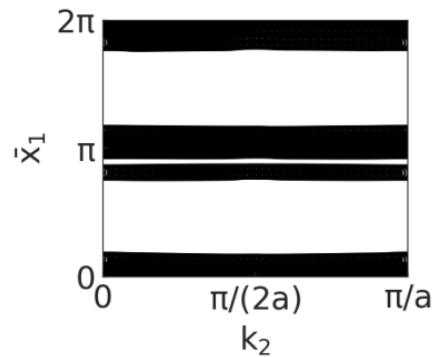
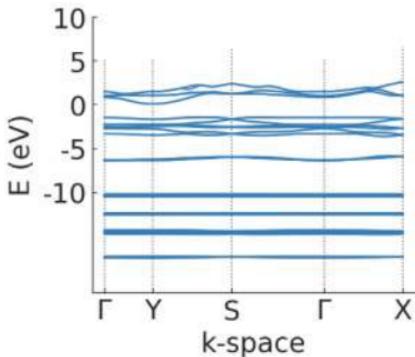
# In<sub>2</sub>Se<sub>3</sub>



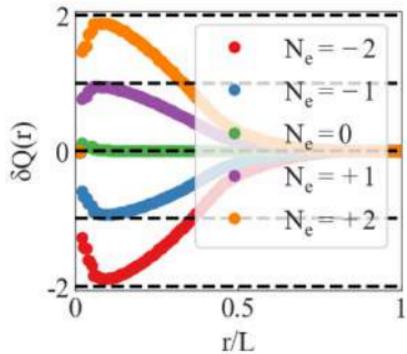
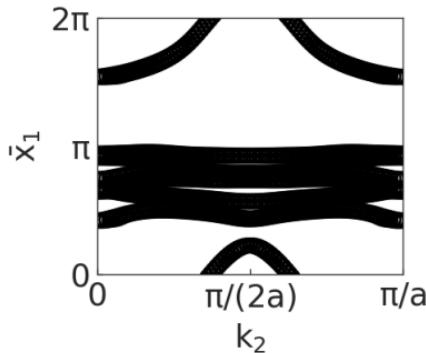
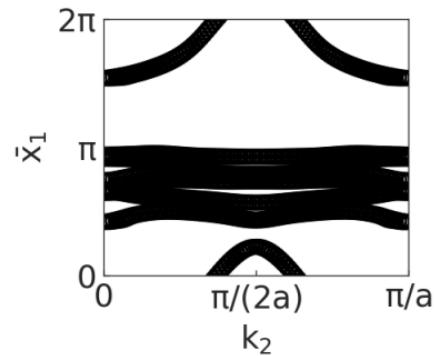
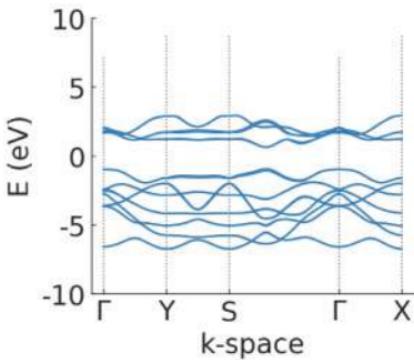
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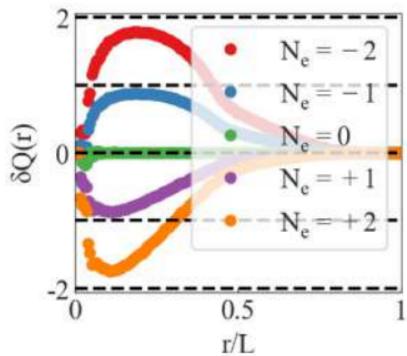
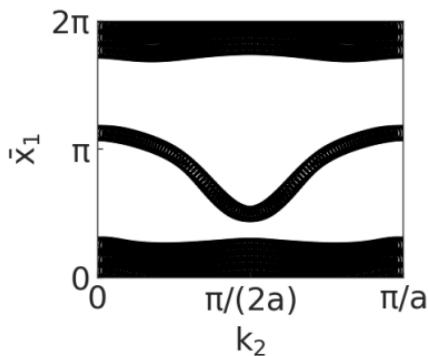
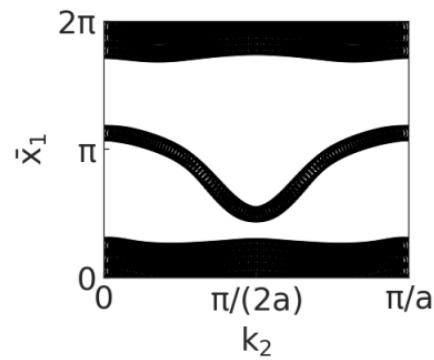
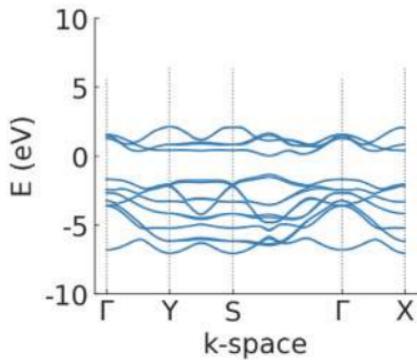
# KTIO



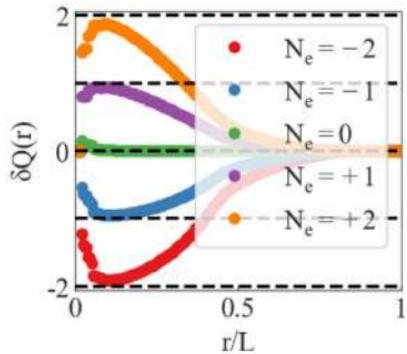
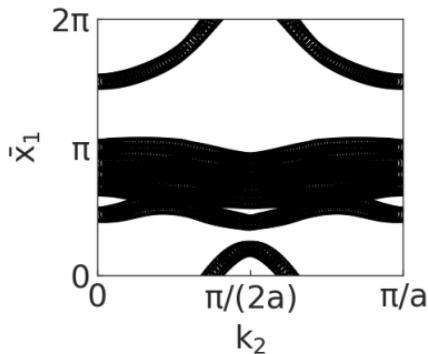
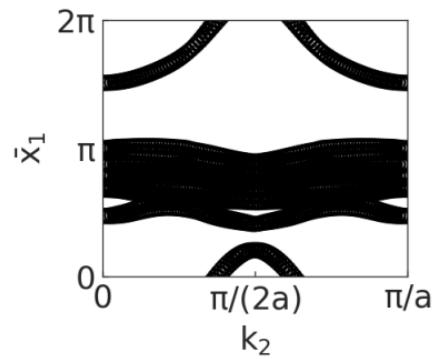
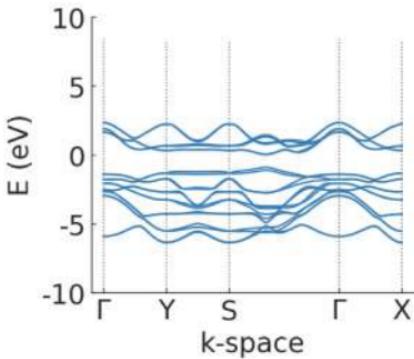
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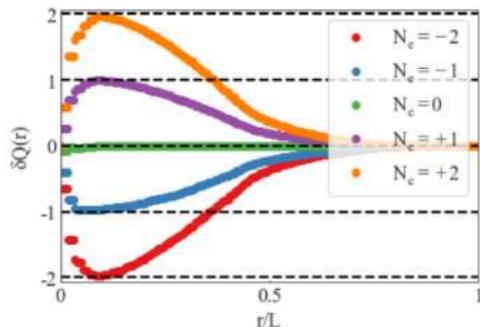
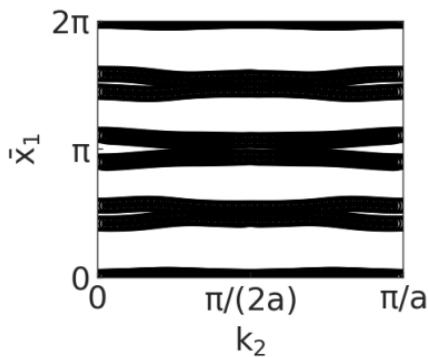
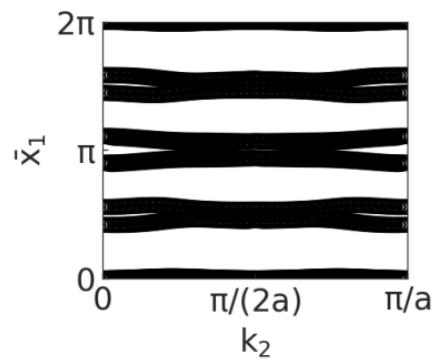
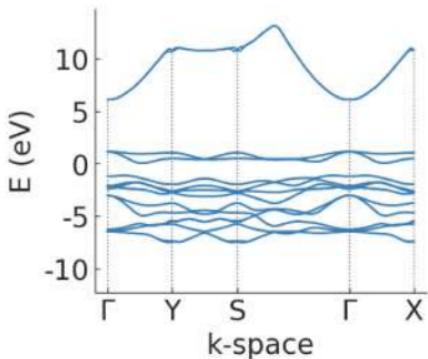
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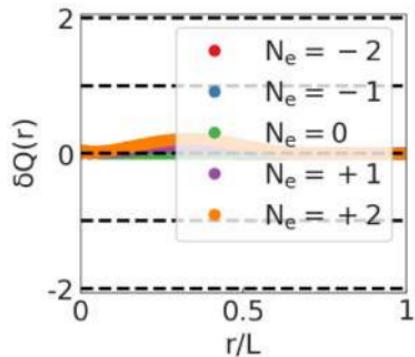
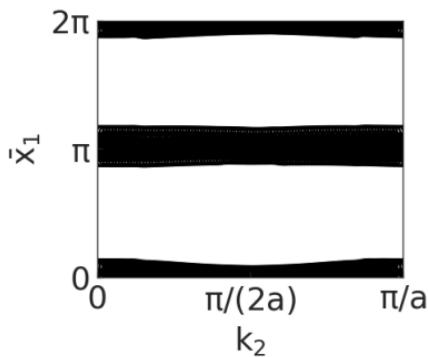
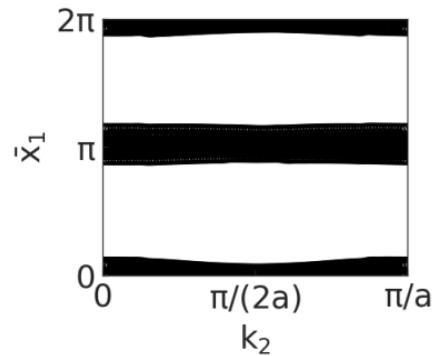
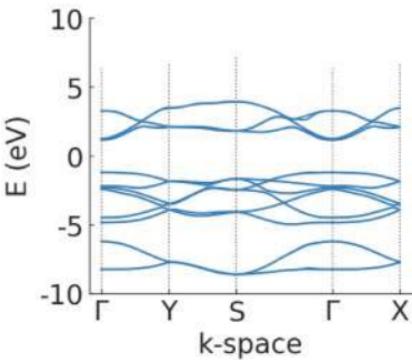
# MoTe<sub>2</sub>



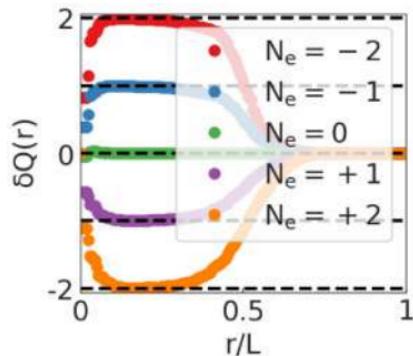
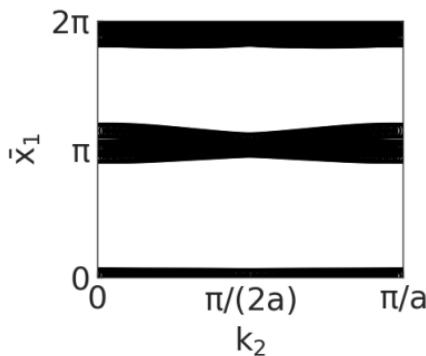
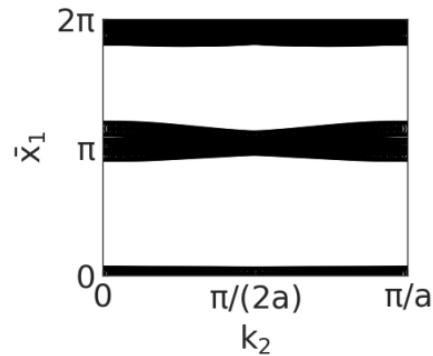
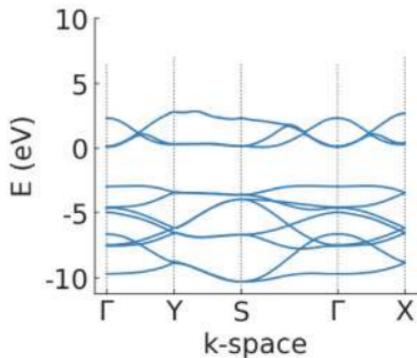
# NiO<sub>2</sub>



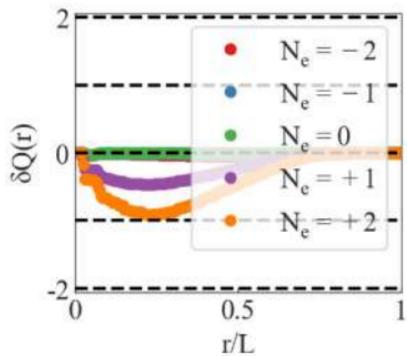
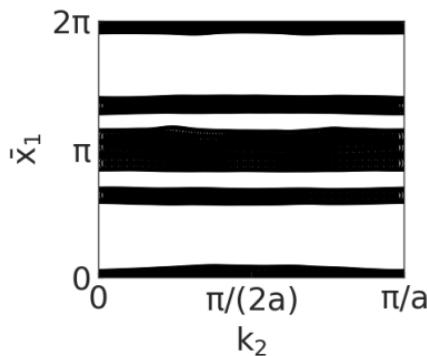
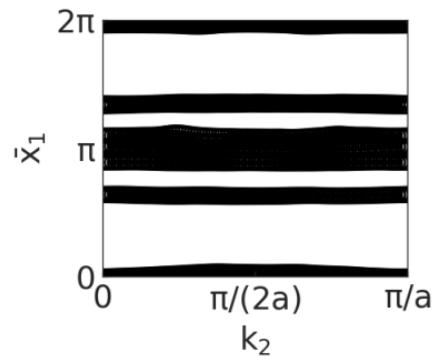
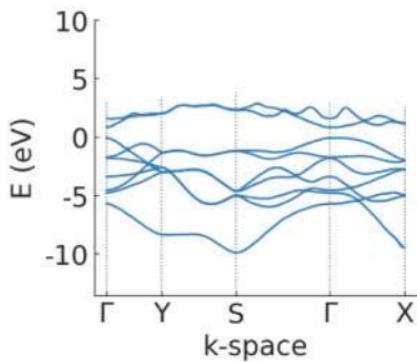
# PbO



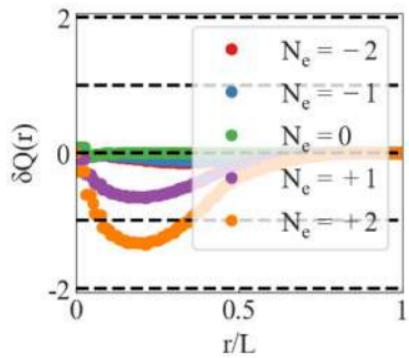
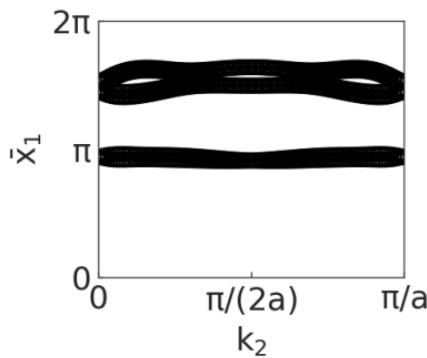
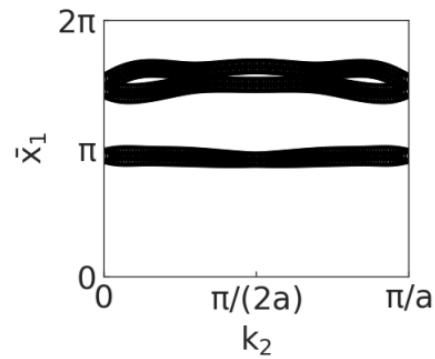
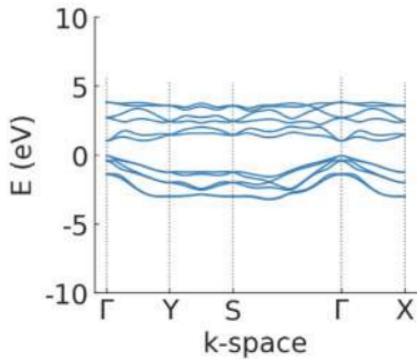
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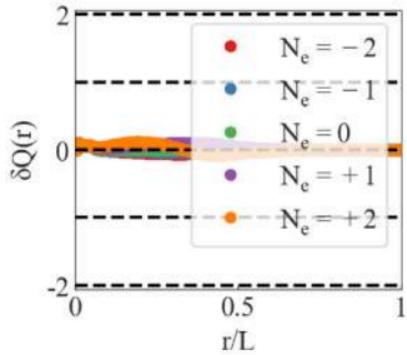
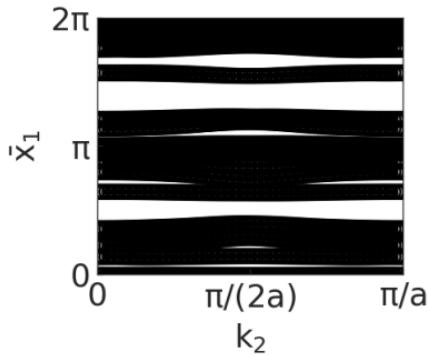
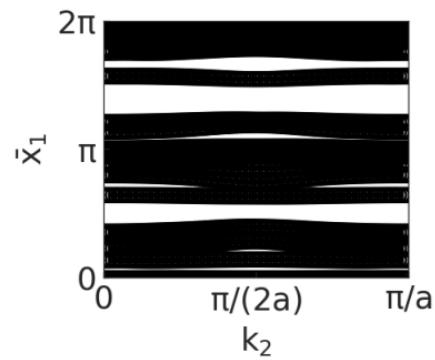
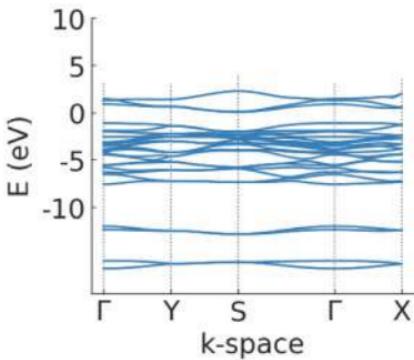
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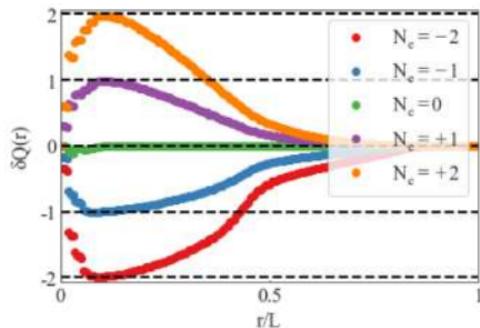
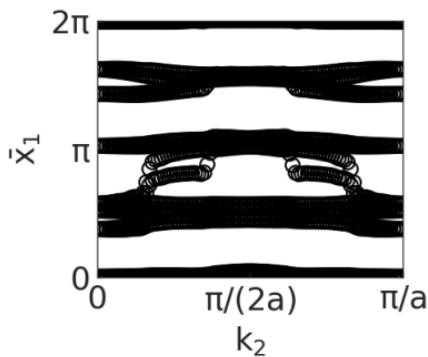
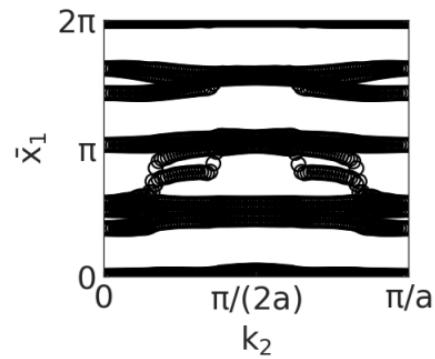
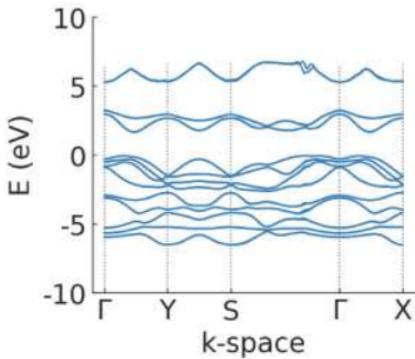
# PbTe



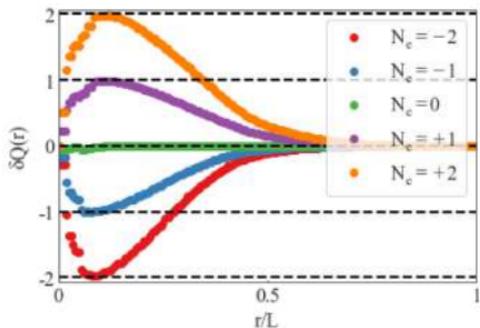
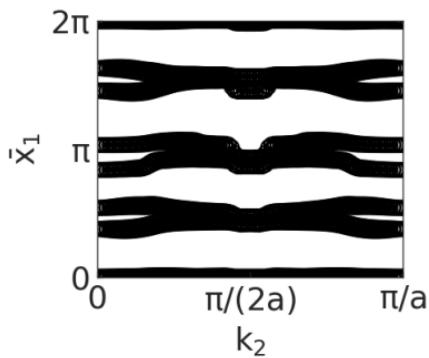
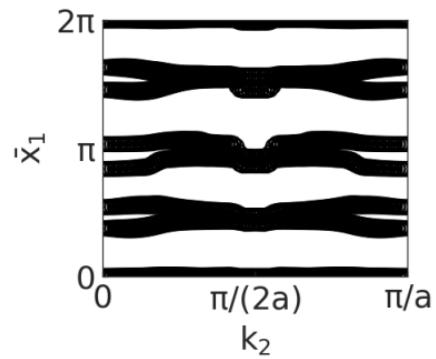
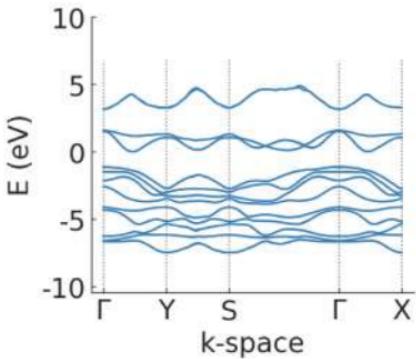
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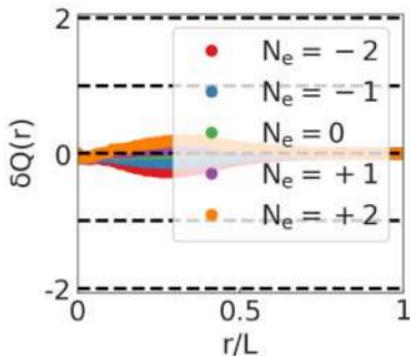
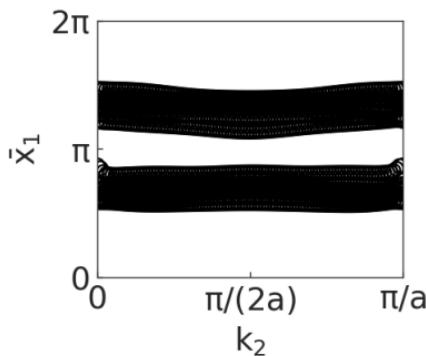
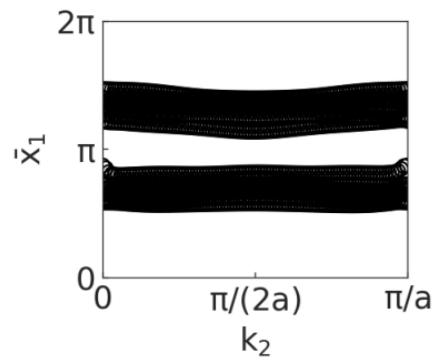
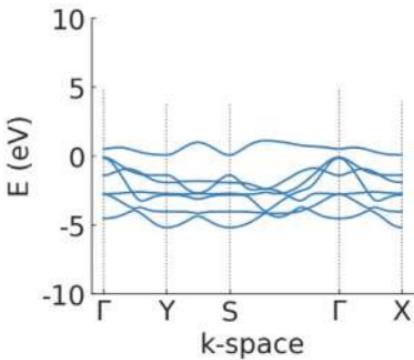
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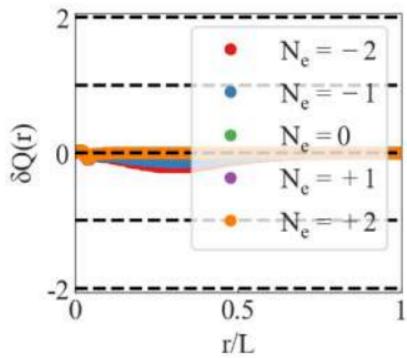
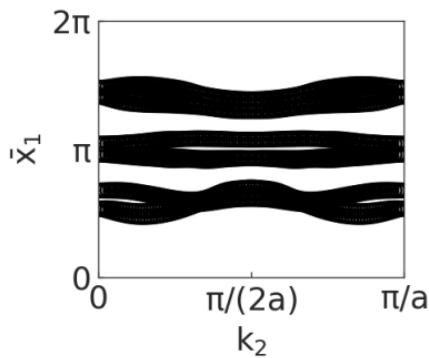
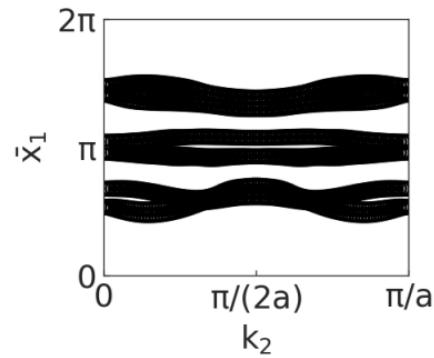
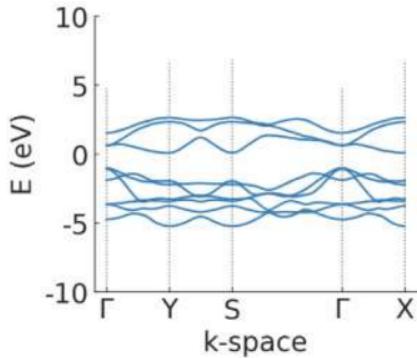
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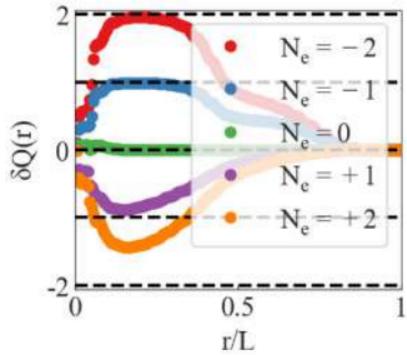
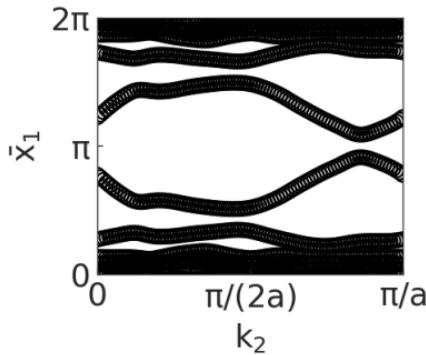
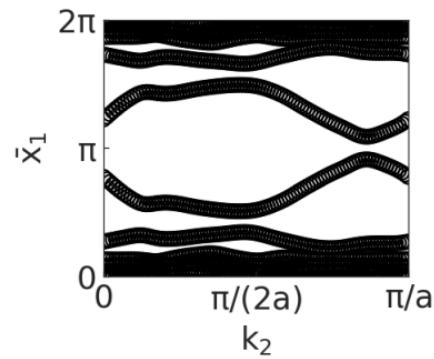
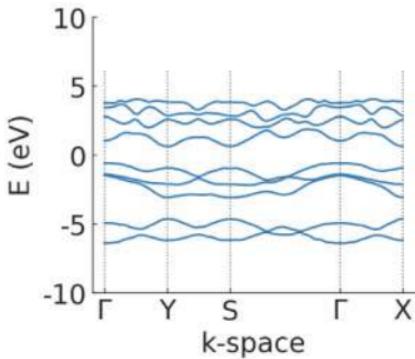
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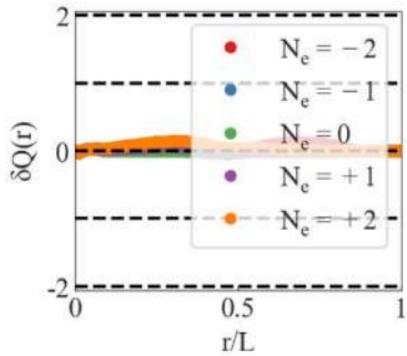
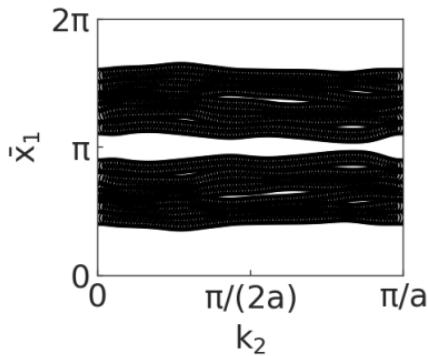
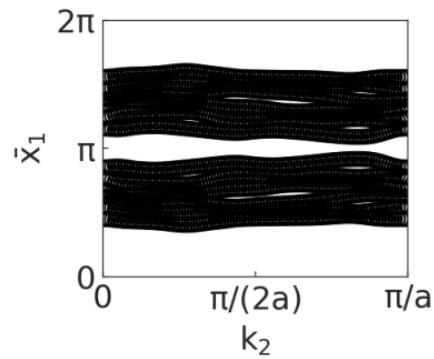
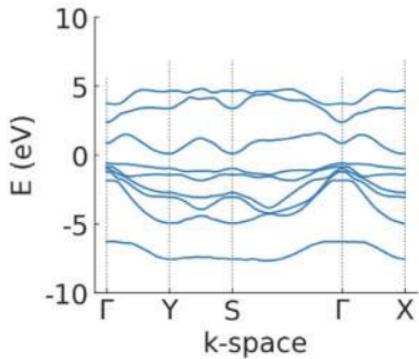
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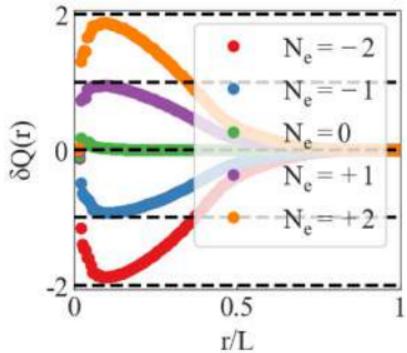
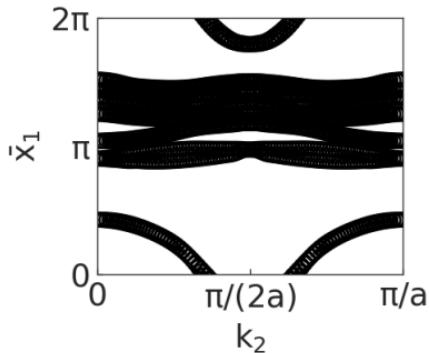
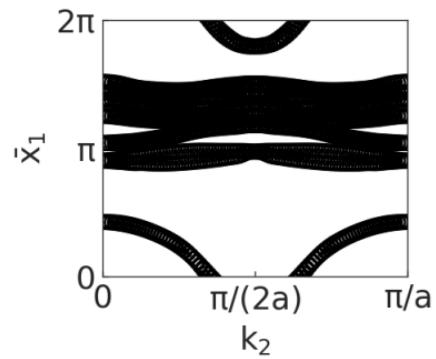
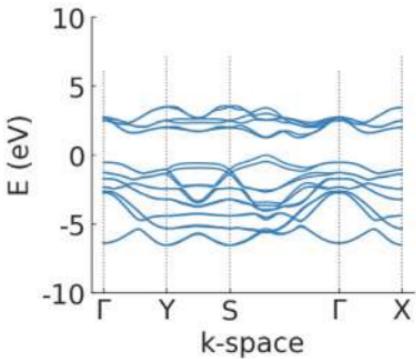
# TI2S



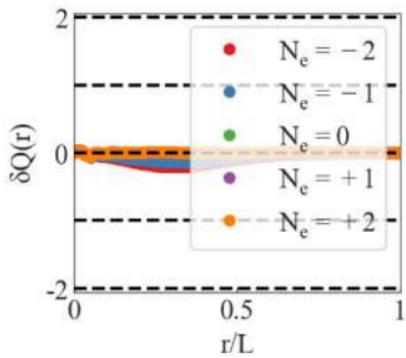
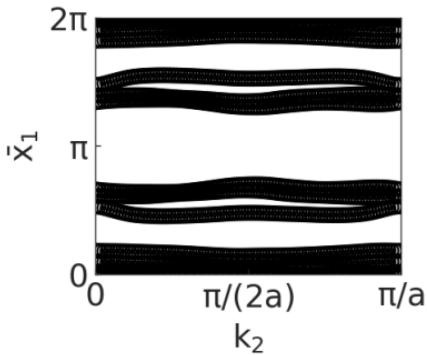
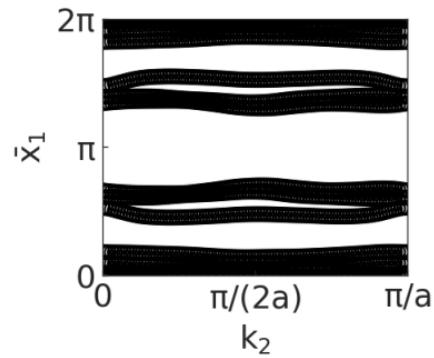
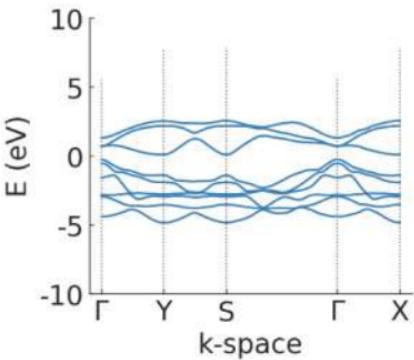
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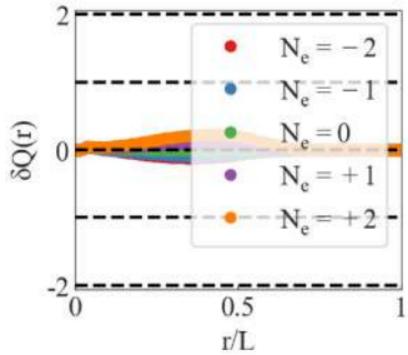
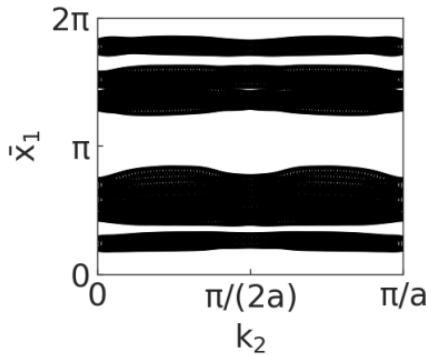
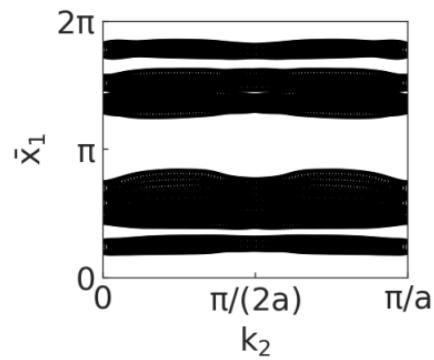
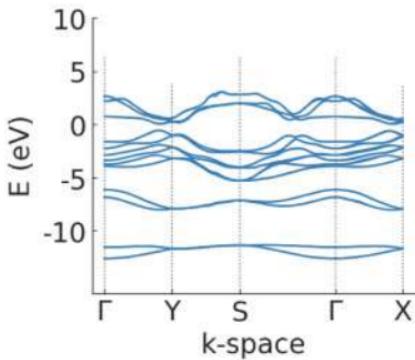
# WSe<sub>2</sub>



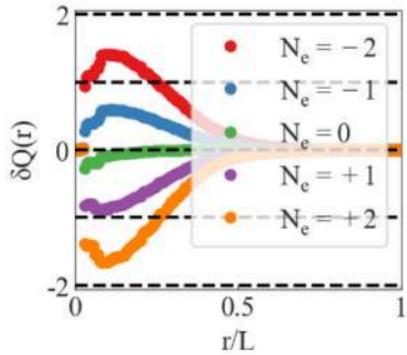
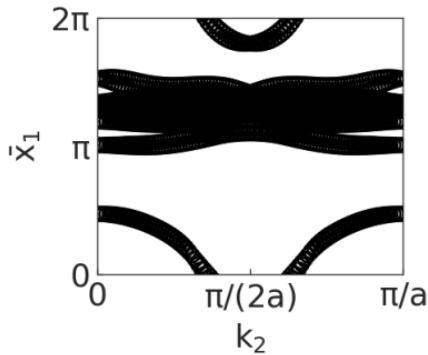
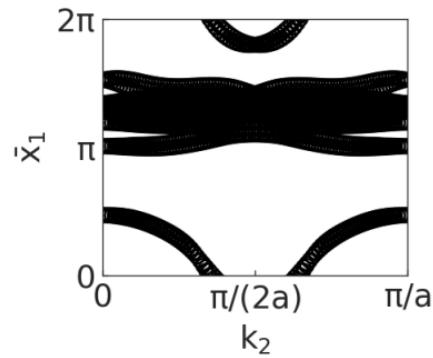
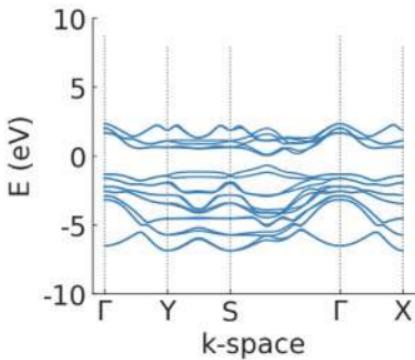
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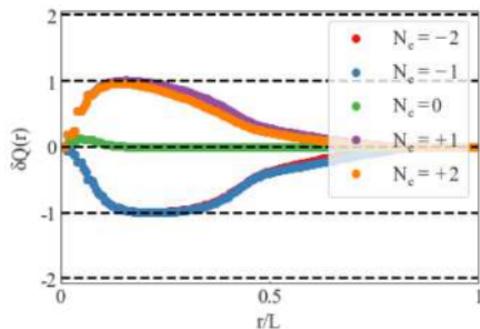
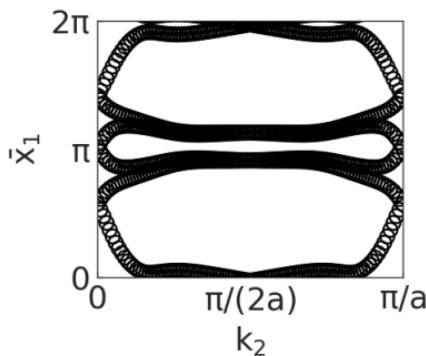
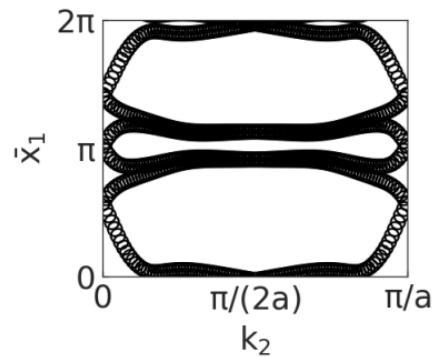
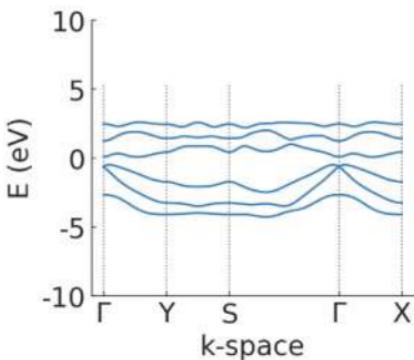
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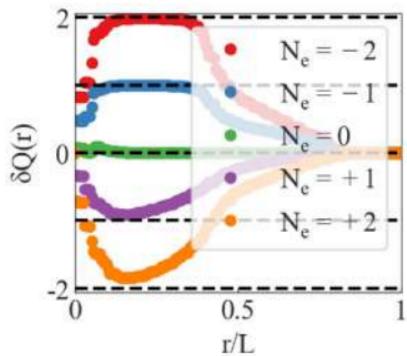
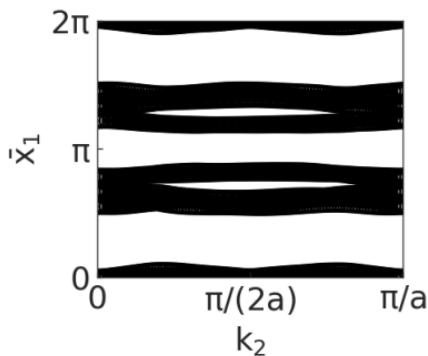
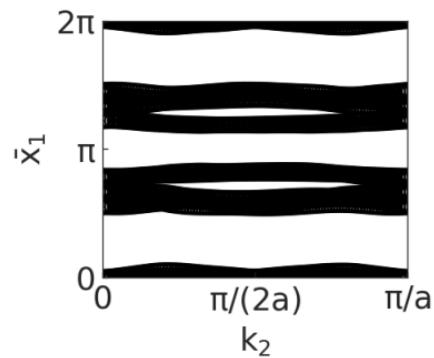
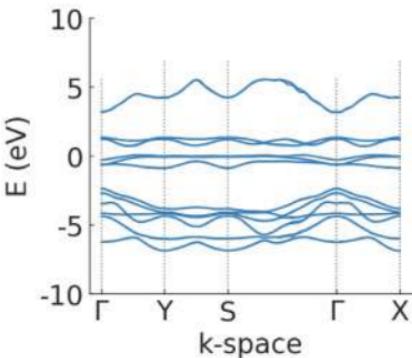
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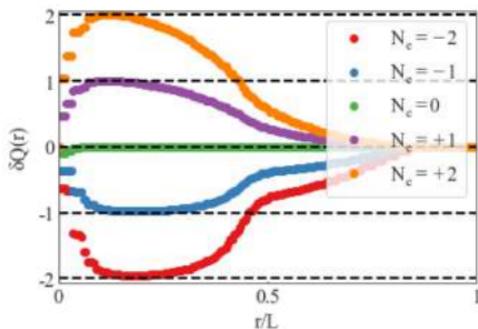
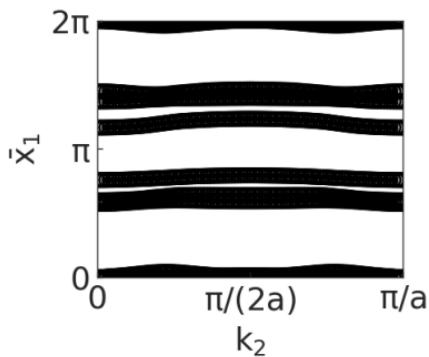
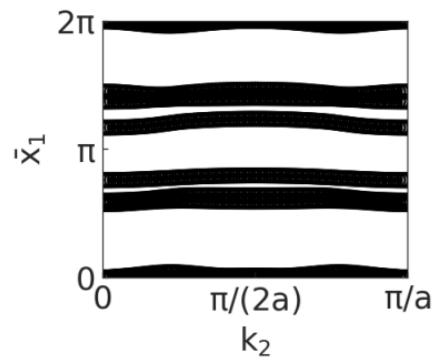
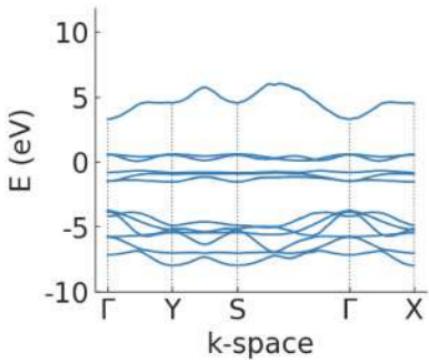
# Bi



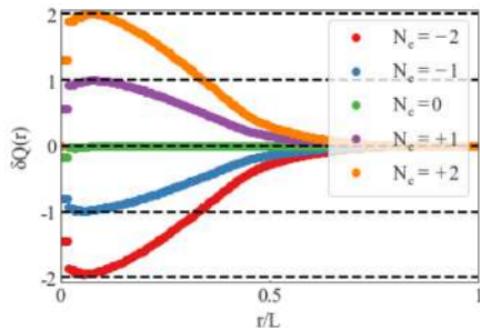
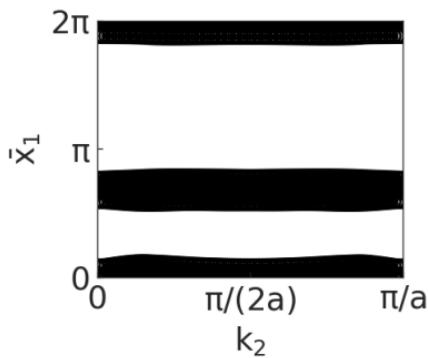
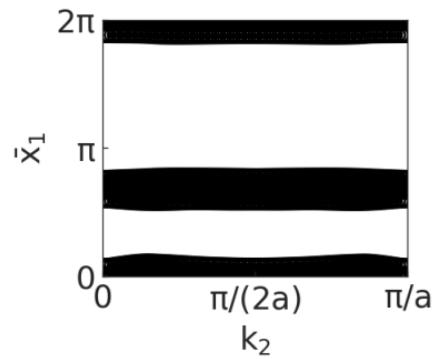
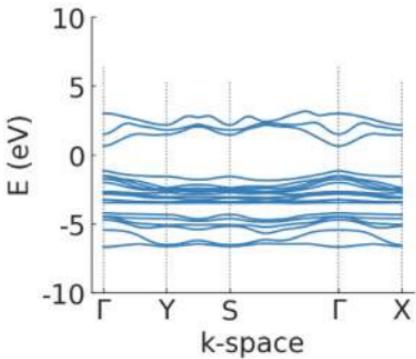
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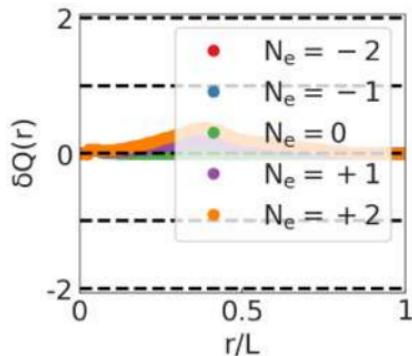
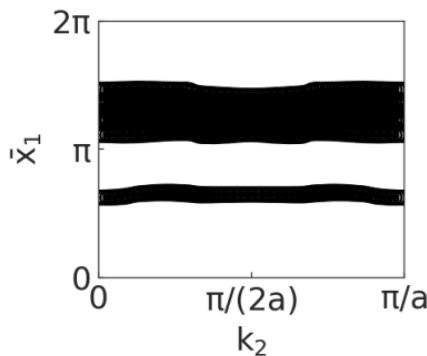
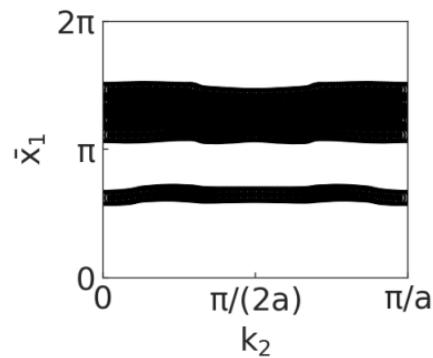
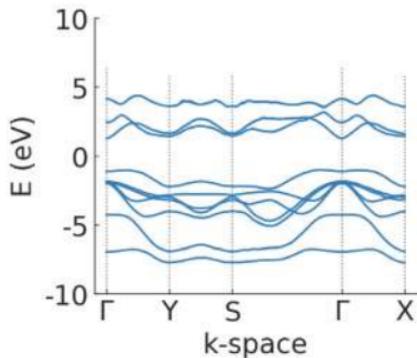
# FeCl<sub>2</sub>



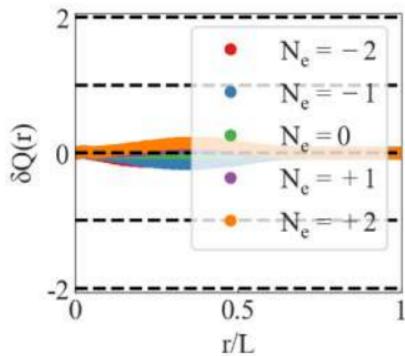
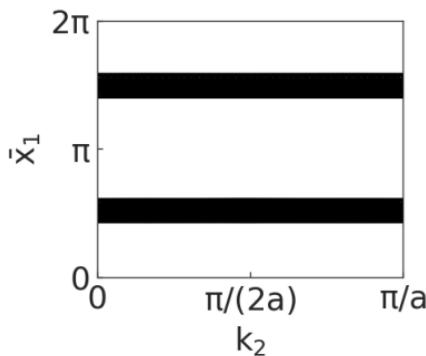
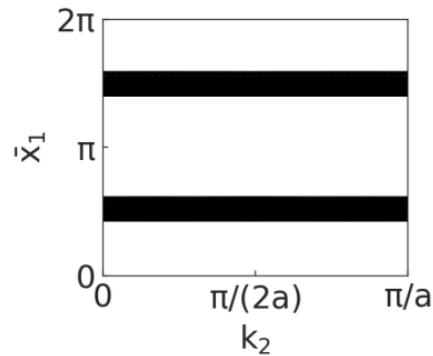
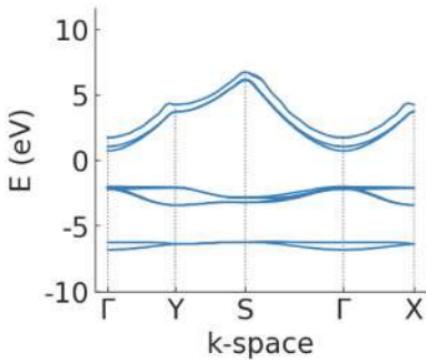
# CuI



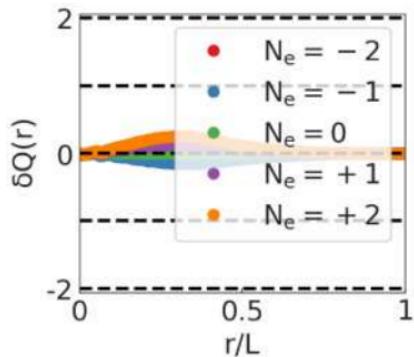
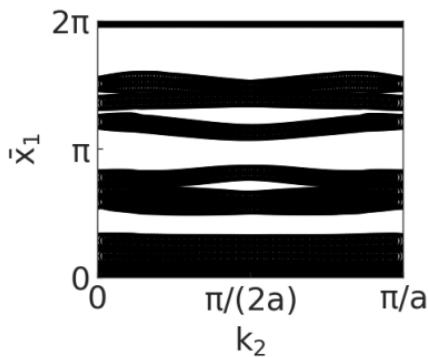
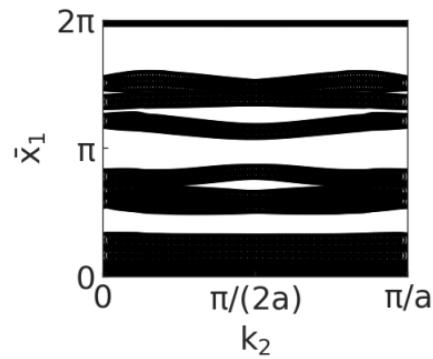
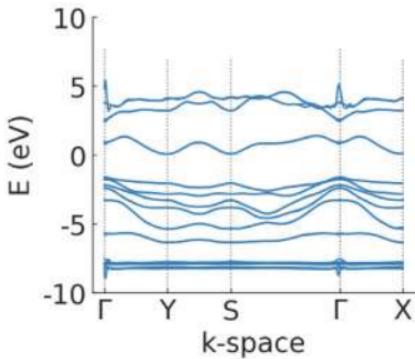
# GaS



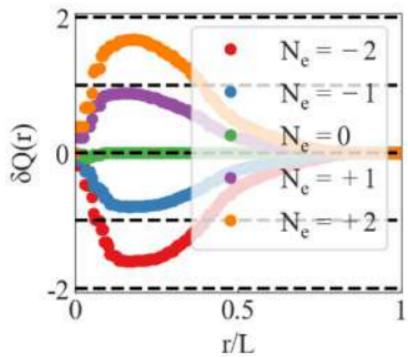
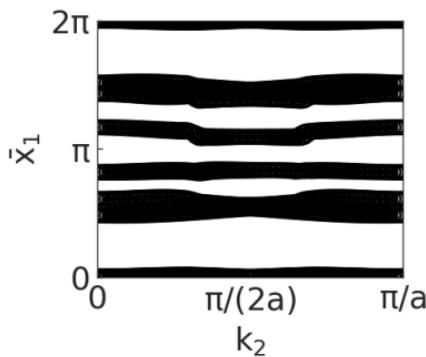
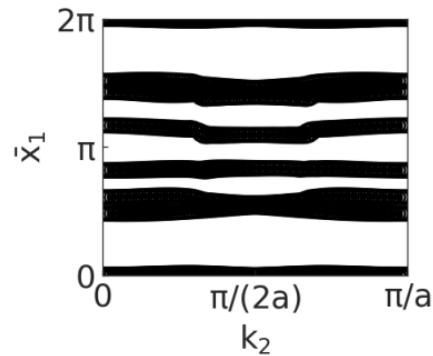
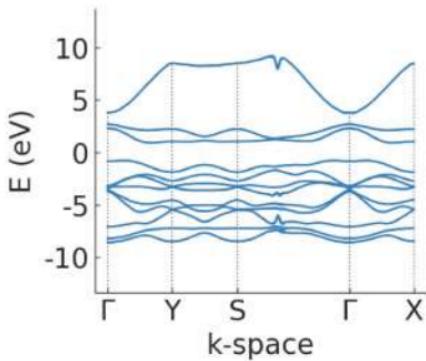
# NaOH



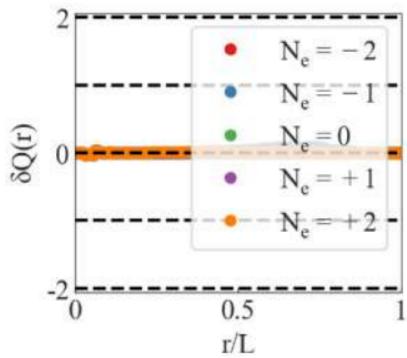
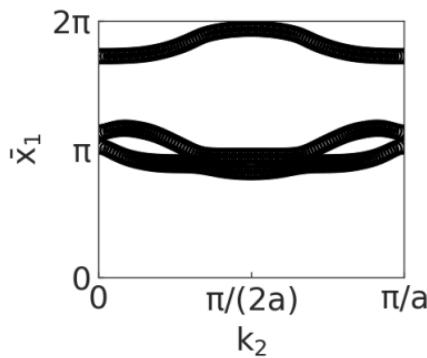
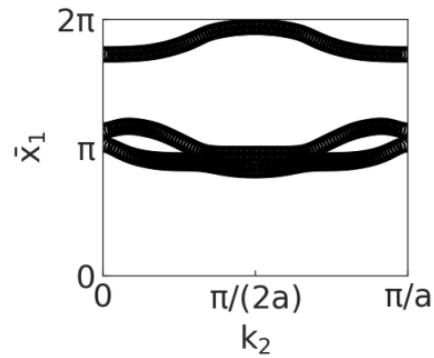
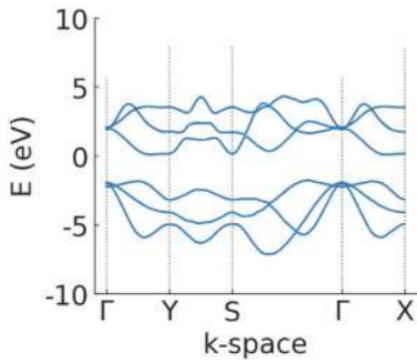
# ZnI<sub>2</sub>



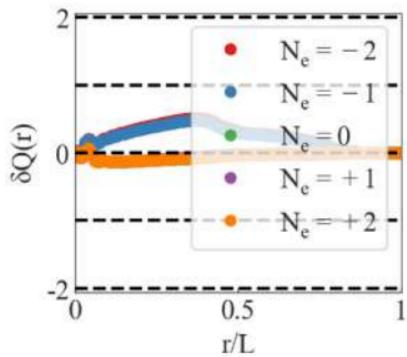
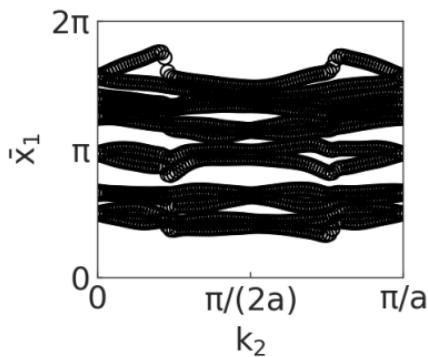
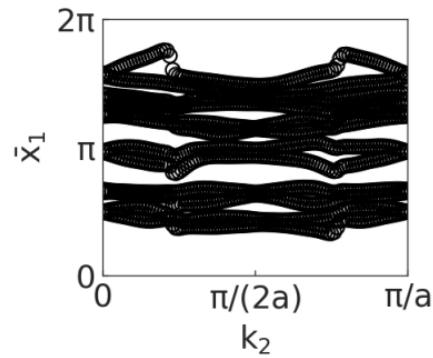
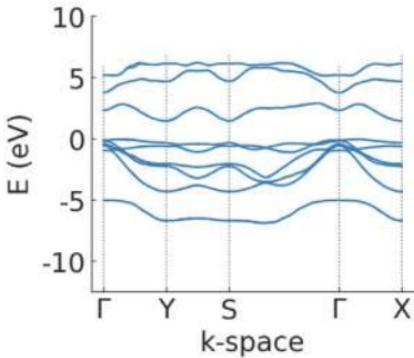
# PtO<sub>2</sub>



P



# SnS<sub>2</sub>



# WS<sub>2</sub>

