

Task 08-01

- Create a Python program called **hydrogen_spectrum.py** that calculates and displays the wavelengths (in nanometers) for both the Pfund and Humphreys high energy spectral series of Hydrogen
- Your program should calculate and display the wavelengths for both series using both the Rydberg and Bohr formulas
- Upload your solution to the BNL QIS101 SharePoint site