

Report 2

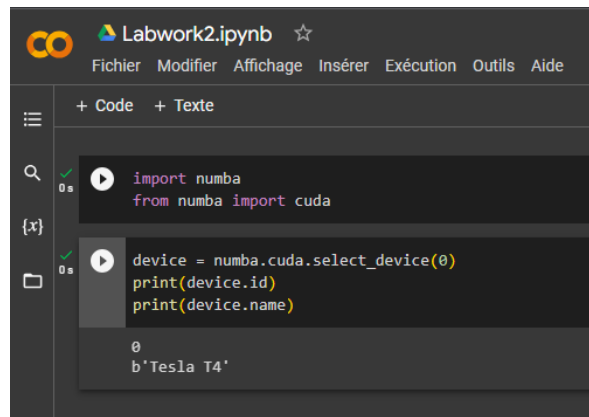
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Abstract

Your abstract.

1 Exercice



The screenshot shows a Jupyter Notebook titled 'Labwork2.ipynb'. The interface includes a menu bar with options: Fichier, Modifier, Affichage, Insérer, Exécution, Outils, and Aide. Below the menu, there are tabs for '+ Code' and '+ Texte'. The notebook contains two code cells. The first cell has the code: `import numba` and `from numba import cuda`. The second cell has the code: `device = numba.cuda.select_device(0)`, `print(device.id)`, and `print(device.name)`. The output of the second cell is displayed below the code: `0` and `b'Tesla T4'`. The output is captured and displayed in a separate box, indicating successful execution.

Figure 1: Output Capture