**LabVIEW中Text Ring和Enum的差別**

[**https://knowledge.ni.com/KnowledgeArticleDetails?id=kA00Z000000P9NKSA0&l=zh-TW**](https://knowledge.ni.com/KnowledgeArticleDetails?id=kA00Z000000P9NKSA0&l=zh-TW)

**My old 2048 code from OOP**

[**https://e3.nycu.edu.tw/mod/assign/view.php?id=100767**](https://e3.nycu.edu.tw/mod/assign/view.php?id=100767)

**How to initialize a NumPy array in Python**

[**https://www.kite.com/python/answers/how-to-initialize-a-numpy-array-in-python**](https://www.kite.com/python/answers/how-to-initialize-a-numpy-array-in-python)

**Pairs in Python**

[**http://www.idc-online.com/technical\_references/pdfs/information\_technology/Pairs\_in\_Python.pdf**](http://www.idc-online.com/technical_references/pdfs/information_technology/Pairs_in_Python.pdf)

**蒙地卡羅樹搜尋**

[**https://zh.wikipedia.org/wiki/%E8%92%99%E7%89%B9%E5%8D%A1%E6%B4%9B%E6%A0%91%E6%90%9C%E7%B4%A2**](https://zh.wikipedia.org/wiki/%E8%92%99%E7%89%B9%E5%8D%A1%E6%B4%9B%E6%A0%91%E6%90%9C%E7%B4%A2)

**python報錯TypeError: ‘NoneType‘ object is not subscriptable的解決方法**

[**https://www.796t.com/article.php?id=150911**](https://www.796t.com/article.php?id=150911)

**Python: TypeError: 'NoneType' object is not subscriptable (trying to write snake)**

[**https://stackoverflow.com/questions/63375490/python-typeerror-nonetype-object-is-not-subscriptable-trying-to-write-snake**](https://stackoverflow.com/questions/63375490/python-typeerror-nonetype-object-is-not-subscriptable-trying-to-write-snake)

**numpy.ndarray**

[**https://numpy.org/doc/stable/reference/generated/numpy.ndarray.html**](https://numpy.org/doc/stable/reference/generated/numpy.ndarray.html)

**一個2048可以得幾分？**

[**http://kiwiphysics.blogspot.com/2014/06/2048.html**](http://kiwiphysics.blogspot.com/2014/06/2048.html)

**How to convert a float array to an integer array in python ?**

[**https://moonbooks.org/Articles/How-to-convert-a-float-array-to-an-integer-array-in-python-/**](https://moonbooks.org/Articles/How-to-convert-a-float-array-to-an-integer-array-in-python-/)

**OverflowError: long int too large to convert to float in python**

[**https://stackoverflow.com/questions/16174399/overflowerror-long-int-too-large-to-convert-to-float-in-python**](https://stackoverflow.com/questions/16174399/overflowerror-long-int-too-large-to-convert-to-float-in-python)

**How to solve the AttributeError:'list' object has no attribute 'astype'?**

[**https://stackoverflow.com/questions/46759801/how-to-solve-the-attributeerrorlist-object-has-no-attribute-astype**](https://stackoverflow.com/questions/46759801/how-to-solve-the-attributeerrorlist-object-has-no-attribute-astype)

**How to find the max number(s) in a list with tied numbers**

[**https://stackoverflow.com/questions/21861730/how-to-find-the-max-numbers-in-a-list-with-tied-numbers**](https://stackoverflow.com/questions/21861730/how-to-find-the-max-numbers-in-a-list-with-tied-numbers)

**Rotating a two-dimensional array in Python**

[**https://stackoverflow.com/questions/8421337/rotating-a-two-dimensional-array-in-python**](https://stackoverflow.com/questions/8421337/rotating-a-two-dimensional-array-in-python)

**Python RuntimeWarning: overflow encountered in long scalars**

[**https://stackoverflow.com/questions/7559595/python-runtimewarning-overflow-encountered-in-long-scalars**](https://stackoverflow.com/questions/7559595/python-runtimewarning-overflow-encountered-in-long-scalars)

**Convert float64 column to int64 in Pandas**

[**https://stackoverflow.com/questions/43956335/convert-float64-column-to-int64-in-pandas**](https://stackoverflow.com/questions/43956335/convert-float64-column-to-int64-in-pandas)

**How can I randomly select an item from a list?**

[**https://stackoverflow.com/questions/306400/how-can-i-randomly-select-an-item-from-a-list**](https://stackoverflow.com/questions/306400/how-can-i-randomly-select-an-item-from-a-list)

**“how to return all index with same value in list” Code Answer’s**

[**https://www.codegrepper.com/code-examples/python/how+to+return+all+index+with+same+value+in+list**](https://www.codegrepper.com/code-examples/python/how+to+return+all+index+with+same+value+in+list)

**Python 到底是 pass by value 還是 pass by reference? 一次搞懂程式語言的函式傳參!**

[**http://dokelung.me/category/python/python-evaluation-strategy/**](http://dokelung.me/category/python/python-evaluation-strategy/)

**NumPy 深拷貝**

[**https://www.delftstack.com/zh-tw/howto/numpy/python-numpy-deep-copy/**](https://www.delftstack.com/zh-tw/howto/numpy/python-numpy-deep-copy/)

**Numpy array assignment with copy**

[**https://stackoverflow.com/questions/19676538/numpy-array-assignment-with-copy**](https://stackoverflow.com/questions/19676538/numpy-array-assignment-with-copy)

**Check if all elements in a list are identical**

[**https://stackoverflow.com/questions/3844801/check-if-all-elements-in-a-list-are-identical**](https://stackoverflow.com/questions/3844801/check-if-all-elements-in-a-list-are-identical)

**Comparison of Expectimax and Monte Carlo algorithms in solving the online 2048 game**

[**https://www.researchgate.net/publication/327912401\_Comparison\_of\_Expectimax\_and\_Monte\_Carlo\_algorithms\_in\_Solving\_the\_online\_2048\_game/fulltext/5bacdd4092851ca9ed2a29ce/Comparison-of-Expectimax-and-Monte-Carlo-algorithms-in-Solving-the-online-2048-game.pdf**](https://www.researchgate.net/publication/327912401_Comparison_of_Expectimax_and_Monte_Carlo_algorithms_in_Solving_the_online_2048_game/fulltext/5bacdd4092851ca9ed2a29ce/Comparison-of-Expectimax-and-Monte-Carlo-algorithms-in-Solving-the-online-2048-game.pdf)