



## Problem 2

```
5     for i in range(5):  
6         print i
```

```
1 #!/usr/bin/env python  
2  
3 if __name__ == "__main__":  
4  
5     for i in range(5):  
6         print i
```

Listing 1: demo

根據文獻 [1]

根據文獻 [2]

根據文獻 [3]

## Problem 3

## Problem 4

## References

- [1] E. C. Chen, I. Morgan, U. Jayarathne, B. Ma, and T. M. Peters, “Hand–eye calibration using a target registration error model,” *Healthcare Technology Letters*, vol. 4, no. 5, pp. 157–162, 2017.
- [2] P. Features, “A Simple Robotic Eye-In-Hand Camera Positioning Parallelogram Features,” 2018.
- [3] R. Szeliski, “Computer Vision : Algorithms and Applications,” *Computer*, vol. 5, p. 832, 2010.