

## EXERCISE 8

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### 1. ITERATIVE POLICY EVALUATION

- (1) Implement the Iterative Policy Evaluation.
- (2) Perform experiments with the problem of “A Small Gridworld” depicted in page 5 of the presentation on dynamic programming. This problem is explained also on page 76 of the book by Sutton and Barto:  
<http://incompleteideas.net/book/RLbook2018.pdf>
- (3) In the report for this exercise you should include the final Value Function.

### 2. DEADLINE

Please handle your report at most by July 8/10.