



√ terrer

Fush operation will have an amortized cost of 2.1 for the push, and 1 for the change in Φ .

Fog operation will have an amortized cost of 0.1 for the pop, and 1 for the thange in Φ .

FogMany operation will have an amortized cost of 0.1 for the pop, and 1 for the thange in Φ .

Thus, the sound case emortised cost is 2, which is $\mathcal{O}(1)$













