Companion e-book

This specialization has an accompanying book, <u>Discrete Mathematics for Computer Science</u>. The book complements and extends the material of this specialization. Currently, it covers the first two courses in the specialization: Mathematical Thinking in Computer Science and Combinatorics and Probability. Future editions will cover the additional three courses: Graph Theory, Number Theory and Cryptography, and Delivery Problem.

There are 300+ problems and 150+ <u>interactive code snippets</u> in the book. Most of the problems come with solutions and 130+ of them are graded automatically (allowing you to get instant feedback). By purchasing the book, you will get all updates of the book free of charge when they are released.

Enjoy!