BOOK: Portfolio Theory and Risk Management

Exercise 4.5

%runfile 'D:/MS Semester 2/Financial Mathematics/Python/Problem Sheet 3/Exercise_4_5.py' --wdir

Reloaded modules: MV_Functions

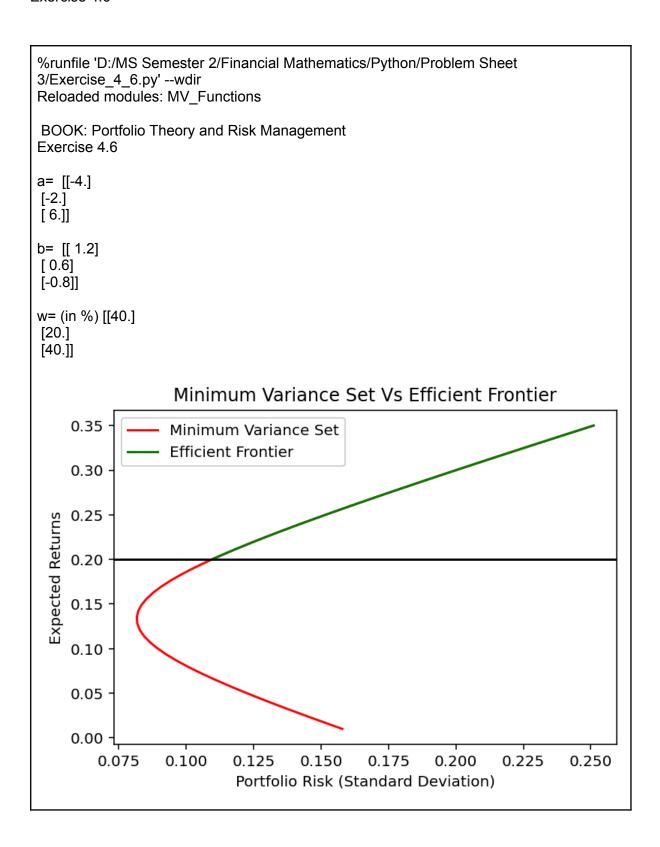
BOOK: Portfolio Theory and Risk Management

Exercise 4.5

Minimum Variance Portfolio, weights (in %)=

[0.5] [0.5]]

Exercise 4.6



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Exercise 4.7

%runfile 'D:/MS Semester 2/Financial Mathematics/Python/Problem Sheet

3/Exercise_4_7.py' --wdir

Reloaded modules: MV_Functions

BOOK: Portfolio Theory and Risk Management

Exercise 4.7

Variance of Returns of Portfolio 1: [[0.008]] Variance of Returns of Portfolio 2: [[0.012]]

Covariance Between Returns of Portfolio 1 and Portfolio 2: [[0.004]]

Plot Using Two Fund Theorem

