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Intermediate Financial Theory Danthine and Donaldson

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Intermediate Financial Theory - 3rd Edition - Elsevier

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The FOC is $2x \times 2 + 2x(1-2x) \times \text{cov}(\cdot, \cdot) - 2x(1-x) \times 2 = 0$ a σ_P a r_P r_{MVP} a σ_{MVP} . Since MVP is the minimum variance portfolio, $a=0$ must satisfy the condition, which simplifies to $\text{cov}(\cdot, \cdot) \geq 2 r_P r_{MVP} = \sigma_{MVP}$. 7.12. $2 \times 2 + \dots + \dots \sigma = -$. where A, B, C , and D are our notorious numbers. $- = -$.

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