

5. $\int_{-\infty}^{\infty} \delta(x) dx = 1$

6. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

7. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$


8. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

9. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

10. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

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4.2 Information asymmetry

C (1993); C (2012).
B (2003:94-95; D (2011), 1993;

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K (1998); (1997; 2001; D (2009:322-323).
 (B-H (1996),
 CF), (2001:550).

4.4 Risk aversion

4.6 Search costs

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$$\sum_{i=1}^n \left(\frac{1}{i} - \frac{1}{i+1} \right) = \frac{1}{1} - \frac{1}{n+1} = \frac{n}{n+1}$$

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\mathbb{R}^n is a vector space over \mathbb{R} . Let $A \in \mathbb{R}^{n \times n}$ be a matrix. Consider the linear transformation $T_A: \mathbb{R}^n \rightarrow \mathbb{R}^n$ defined by $T_A(x) = Ax$. The matrix A is invertible if and only if $\det(A) \neq 0$. In this case, the inverse transformation T_A^{-1} is given by $T_A^{-1}(y) = A^{-1}y$.

(5.6)

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 , 1979; G , 1990:896).
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