

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

G (2004)

H (1993)

F (1993)

CF

CF

()

A

F (2005)

(2000)

()

D (D, 2010)

CF

CF

A

C

3 The model

CF

(1, 2,

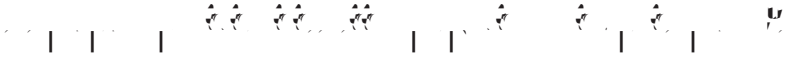
U. S. E. & L. A. L. B. 9 / 1 06 (C F-398.45)-46 ()-40.2961

10⁵ G



A musical score consisting of two staves. The notation includes various notes, rests, and dynamic markings. The first staff has a treble clef and a key signature of one flat. The second staff has a bass clef and a key signature of one flat. The score is divided into measures by vertical bar lines. Annotations include the letters 'U' above notes, 'CF' below notes, and 'fc' above notes. There are also some symbols that look like 'x' or 'y' above notes. The score ends with a double bar line.

ε



u

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

4.4 Risk aversion

4.6 Search costs

C |  |  |  |  |  |  |  |  |  |  |  | 

\$800. G. CF
 L. A, H, U
 CF B \$600 L A). U
 (\$650 L B \$600 L A). U
 ()
 ()
 CF)
 A
 A B, B
 B ()
 1998:368). A B CF
 A B. CF
 B. B.¹⁶ H
 H
 CF B - CF
 I CF
 D
 4.1
 CF
 ()

 16
 4

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

C (2002),
CF
CF
L
F
CF
I
CF
CF
CF

\mathbb{R}^n is a vector space over \mathbb{R} . Let $A \in \mathbb{R}^{n \times n}$ be a matrix. The matrix exponential e^{At} is defined by the power series

$$e^{At} = \sum_{k=0}^{\infty} \frac{(At)^k}{k!}.$$

This series converges for all $t \in \mathbb{R}$. The matrix e^{At} satisfies the differential equation

$$\frac{d}{dt} e^{At} = A e^{At}, \quad e^{A \cdot 0} = I_n.$$

The matrix e^{At} is invertible, and its inverse is e^{-At} . The matrix e^{At} is also symmetric if A is symmetric.

(5.6)

A
 H
 , 1979; G , 1990:896).
 CF
 CF
 A
 3,
 CF
)
 CF



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