

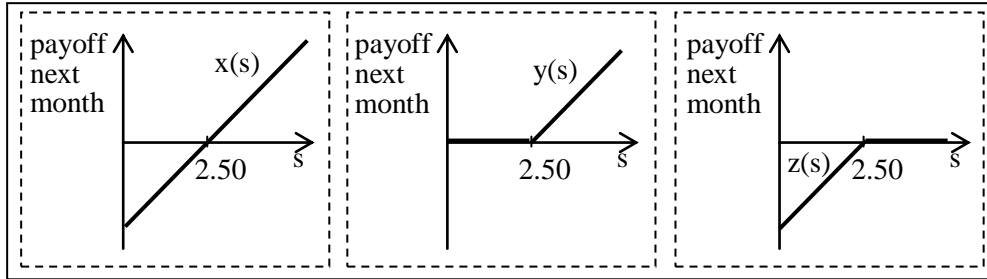
**Unnumbered Figures for
Prospect Theory
for Risk and Ambiguity**

by Peter P. Wakker (2010);
provided on internet July 2013 (with permission of CUP)

All unnumbered figures were made using only the drawing facilities of MS-Word of 2009. There are no curves.

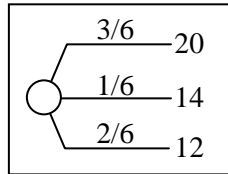
p. 31:

UNNUMBERED FIGURE 1.6.1



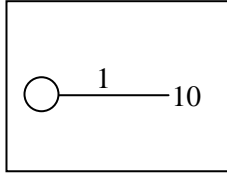
p. 47:

UNNUMBERED FIGURE 2.2.1



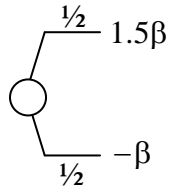
p. 47:

UNNUMBERED FIGURE 2.2.2



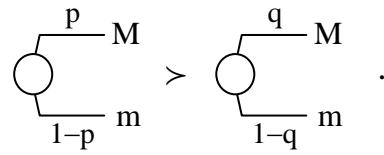
p. 57:

UNNUMBERED FIGURE 2.5.1



p. 58:

UNNUMBERED FIGURE 2.6.1



Elucidation: I left the period to the right of the figure. In my text the figure is part of a sentence and, then, assuming that you can let it be that too, the period at the end of the sentence should be there.

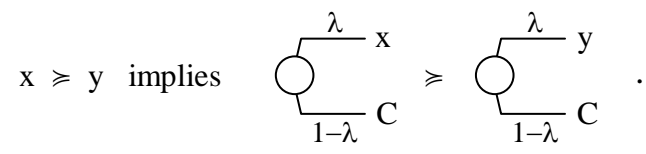
p. 63:

UNNUMBERED FIGURE 2.7.1

$$x \sim y \text{ implies } \begin{array}{c} \lambda \\ \text{---} \\ \text{---} \\ \lambda \\ \text{---} \\ \text{---} \\ 1-\lambda \\ \text{---} \\ \text{---} \\ 1-\lambda \end{array} x \sim \begin{array}{c} \lambda \\ \text{---} \\ \text{---} \\ \lambda \\ \text{---} \\ \text{---} \\ 1-\lambda \\ \text{---} \\ \text{---} \\ 1-\lambda \end{array} y .$$

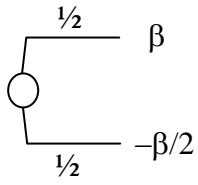
p. 64:

UNNUMBERED FIGURE 2.7.2



p. 82:

UNNUMBERED FIGURE 3.5.1



p. 113:

UNNUMBERED FIGURE 4.7.1

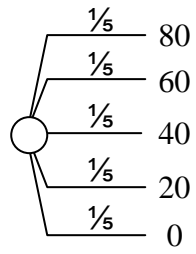
$$\left(\begin{array}{l} \alpha_{EX} \sim \beta_{EY} \quad \& \quad \alpha'_{Ff} \sim \beta_{FG} \quad \& \\ \gamma_{EX} \sim \delta_{EY} \quad \& \quad \gamma_{Ff} \sim \delta_{FG} \end{array} \right)$$

$$\Rightarrow \alpha' = \alpha \tag{4.7.1}$$

ELUCIDATION: (4.7.1) is an equation nr. that is part of the equation nrs. in the text.

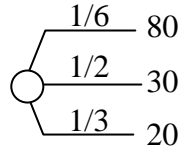
p. 155:

UNNUMBERED FIGURE 5.4.1



p. 158:

UNNUMBERED FIGURE 5.4.2



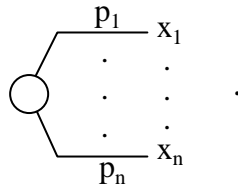
p. 159:

UNNUMBERED FIGURE 5.4.3

$$\begin{array}{c}
 \text{rank of more} \qquad \qquad \text{rank of more} \qquad \qquad \text{rank of more} \\
 \text{than 30} \qquad \qquad \qquad \text{than 20} \qquad \qquad \qquad \text{than 0} \\
 \begin{array}{c}
 \frac{1}{6} \times U(80) + \left[\left(\frac{1}{2} + \frac{1}{6} \right) - \frac{1}{6} \right] \times U(30) + \left[\left(\frac{1}{3} + \frac{1}{2} + \frac{1}{6} \right) - \left(\frac{1}{2} + \frac{1}{6} \right) \right] \times U(20) \\
 \underbrace{\qquad \qquad \qquad}_{\frac{2}{3}} \qquad \qquad \qquad \underbrace{\qquad \qquad \qquad}_{1} \qquad \underbrace{\qquad \qquad \qquad}_{\frac{2}{3}}
 \end{array}
 \end{array}$$

p. 159:

UNNUMBERED FIGURE 5.4.4



p. 160:

UNNUMBERED FIGURE 5.4.5

$$\sum_{j=1}^n [(p_j + \cdots + p_1) - (p_{j-1} + \cdots + p_1)] U(x_j).$$

rank of x_{j+1}
rank of x_j (0 for $j=1$)

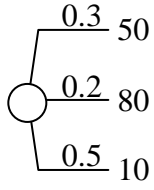
p. 165:

UNNUMBERED FIGURE 5.6.1



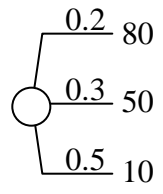
p. 166:

UNNUMBERED FIGURE 5.6.2



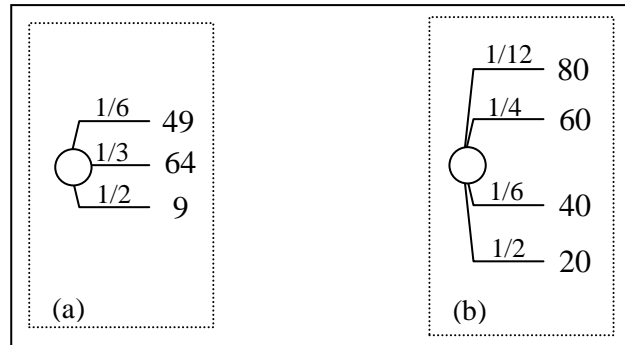
p. 166:

UNNUMBERED FIGURE 5.6.3



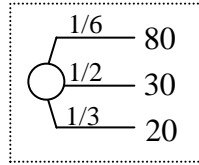
p. 167:

UNNUMBERED FIGURE 5.6.4



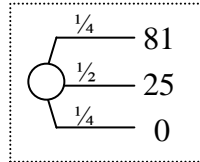
p. 167:

UNNUMBERED FIGURE 5.6.5



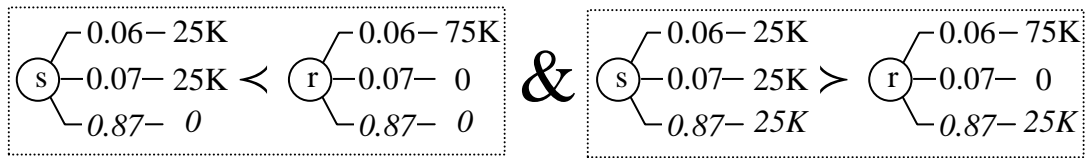
p. 168:

UNNUMBERED FIGURE 5.6.6



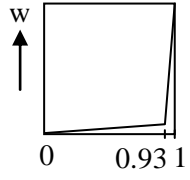
p. 176:

UNNUMBERED FIGURE 6.4.1



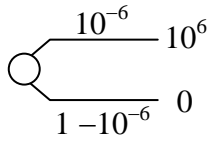
p. 177:

UNNUMBERED FIGURE 6.4.2



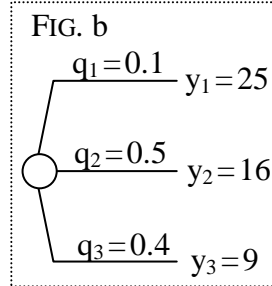
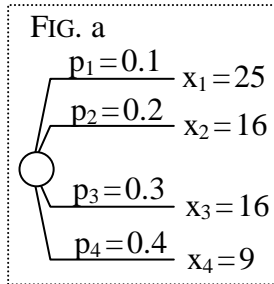
p. 180:

UNNUMBERED FIGURE 6.4.3



p. 197:

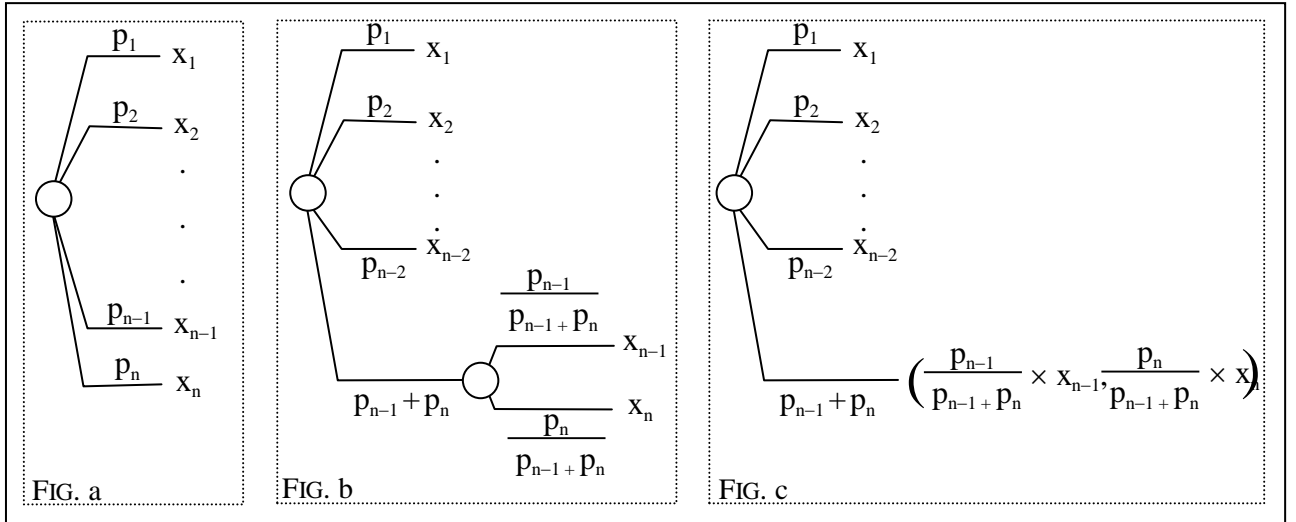
UNNUMBERED FIGURE 6.7.1



Unnumbered Figures for Elaborations of Exercises

p. 408:

UNNUMBERED FIGURE J.3.2.1



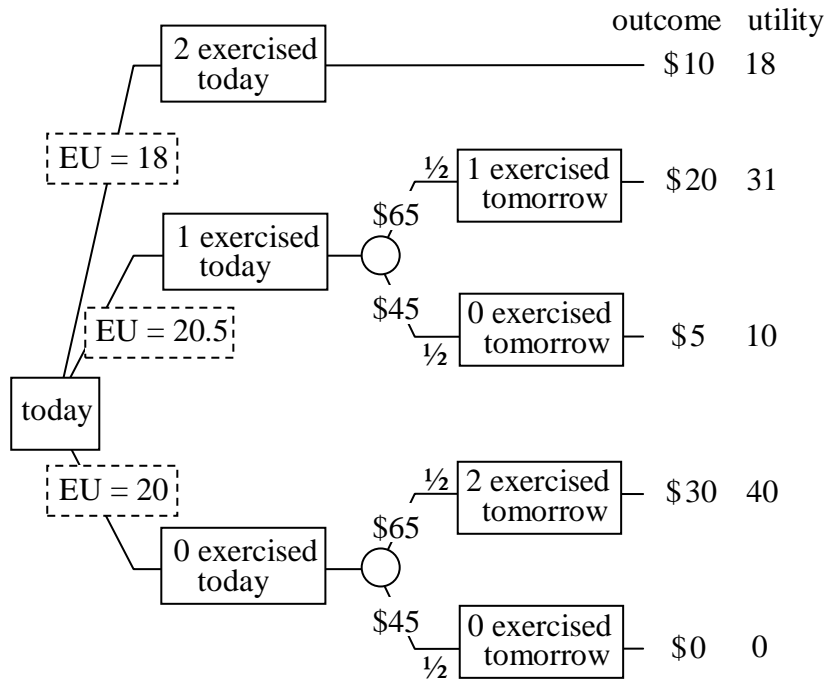
p. 410:

UNNUMBERED FIGURE J.3.3.2

$$\begin{array}{l}
 (10^6, 10^6) > (2.5 \times 10^6, 0.05) \\
 (10^6, 10^6) > (0.05, 2.5 \times 10^6) \\
 \hline
 (2 \times 10^6, 2 \times 10^6) < \left(\begin{array}{c} 2.5 \times 10^6 \\ \dagger \\ 0.05 \end{array}, \begin{array}{c} 2.5 \times 10^6 \\ \dagger \\ 0.05 \end{array} \right)
 \end{array}$$

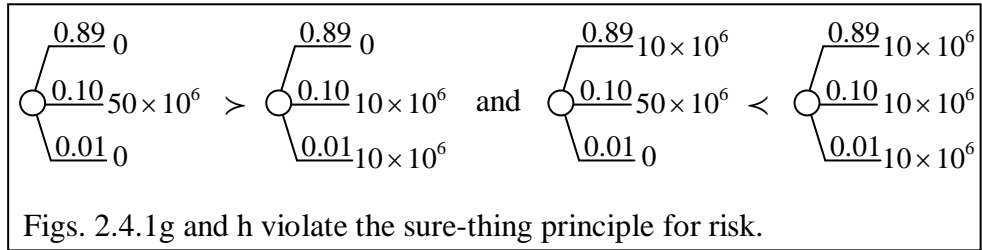
p. 410:

UNNUMBERED FIGURE J.3.3.3



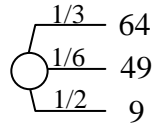
p. 425:

UNNUMBERED FIGURE J.4.12.1



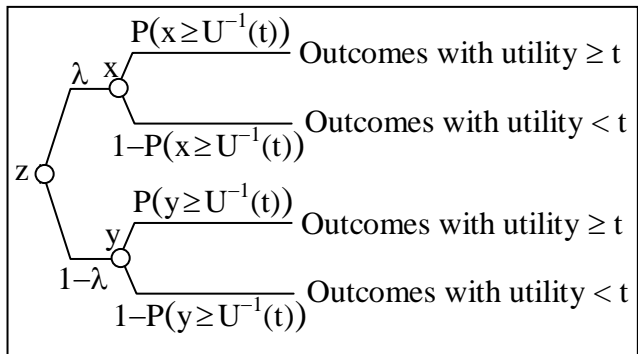
p. 427:

UNNUMBERED FIGURE J.5.6.1



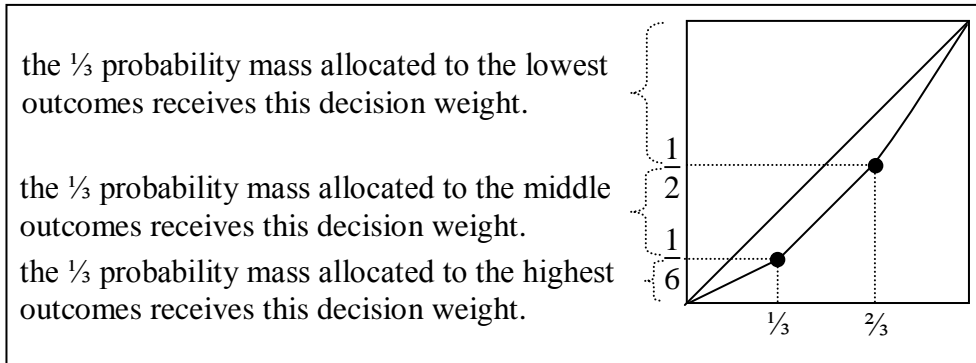
p. 432:

UNNUMBERED FIGURE J.6.6.2



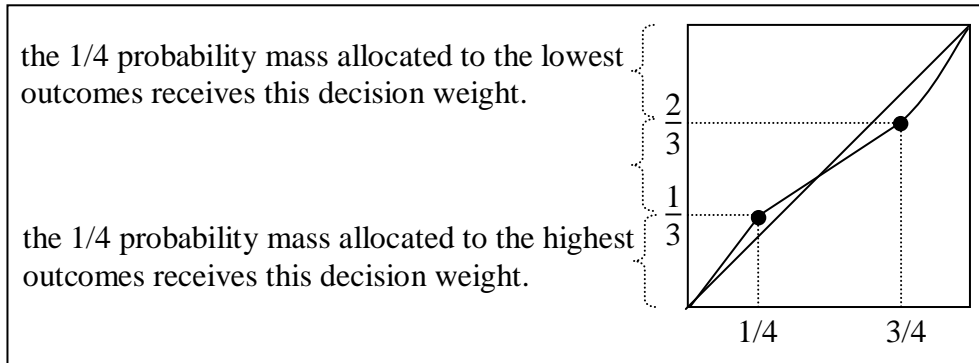
p. 435:

UNNUMBERED FIGURE J.7.2.2a



p. 436:

UNNUMBERED FIGURE J.7.2.2b



p. 451:

UNNUMBERED FIGURE J.11.3.1

FIGURE. Various components contributing to risk premium

<i>CE</i>	<i>Theory</i>	<i>Separate additions to risk premium</i>	
17.50	EV		
17.41	EU (U)	0.09 is risk premium due to U	} 1.06 is total risk premium under RDU(U,W)
16.94	RDU (U,w)	0.47 is additional risk premium due to w	
16.44	RDU (U,W)	0.50 is additional risk premium due to unknown probability	

pp. 456-460: ALL FIGURES FROM CHAPTER K

