

## ERRATA-CORRIGE

	<b>Errata</b>	<b>Corrige</b>																																
Pag. 50	$\text{Lotto economico} = Q^* = \sqrt{\frac{2(\text{CO})}{M}} = \sqrt{\frac{2(\text{CO})(\text{TO})}{M}}$	$\text{Lotto economico} = Q^* = \sqrt{\frac{2(\text{CO})}{\text{CM}}} = \sqrt{\frac{2(\text{co}) \cdot (\text{TO})}{\text{CM}}}$																																
Pag. 112	$\text{Cover ratio} = \frac{\text{CFO} - \text{RL} \cdot (1 - t)}{\text{FSD}}$	$\text{Cover ratio} = \frac{\text{CFO} - \text{RL} \cdot t}{\text{FSD}}$																																
Pag. 260	$\Delta k_{ej} = k_{ej(t0)} = (k_{ej(t0)} - R_f) = (k_a - R_f) + (k_{ej(t0)} - k_a)$	$\Delta k_{ej} = k_{ej(t1)} - k_{ej(t0)} = (k_{ej(t0)} - R_f) = (k_a - R_f) + (k_{ej(t0)} - k_a)$																																
Pag. 416	<table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #d3d3d3;"> <th></th> <th>0</th> <th>1</th> <th>2</th> </tr> </thead> <tbody> <tr style="background-color: #ffcc00;"> <td>S</td> <td>1000</td> <td>50,0000</td> <td>1822,1188</td> </tr> <tr style="background-color: #d3d3d3;"> <td></td> <td></td> <td>1051,2711</td> <td>1000</td> </tr> <tr style="background-color: #d3d3d3;"> <td></td> <td></td> <td></td> <td>548,81164</td> </tr> </tbody> </table>		0	1	2	S	1000	50,0000	1822,1188			1051,2711	1000				548,81164	<table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #d3d3d3;"> <th></th> <th>0</th> <th>1</th> <th>2</th> </tr> </thead> <tbody> <tr style="background-color: #ffcc00;"> <td>S</td> <td>1000</td> <td>1349,8588</td> <td>1822,1188</td> </tr> <tr style="background-color: #d3d3d3;"> <td></td> <td></td> <td>1051,2711</td> <td>1000</td> </tr> <tr style="background-color: #d3d3d3;"> <td></td> <td></td> <td></td> <td>548,81164</td> </tr> </tbody> </table>		0	1	2	S	1000	1349,8588	1822,1188			1051,2711	1000				548,81164
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