

Trava de opção (call condor) sobre Vale, fechamento de 14/03/2017.

$S_0 = 29.66$ - VALE5

$K_1 = 29.48$ - VALEC31

$K_2 = 30.48$ - VALEC32

$K_3 = 31.48$ - VALEC33

$K_4 = 32.48$ - VALEC34

$T = 0.008219178$

$r = 0.1225$ - Taxa Copom

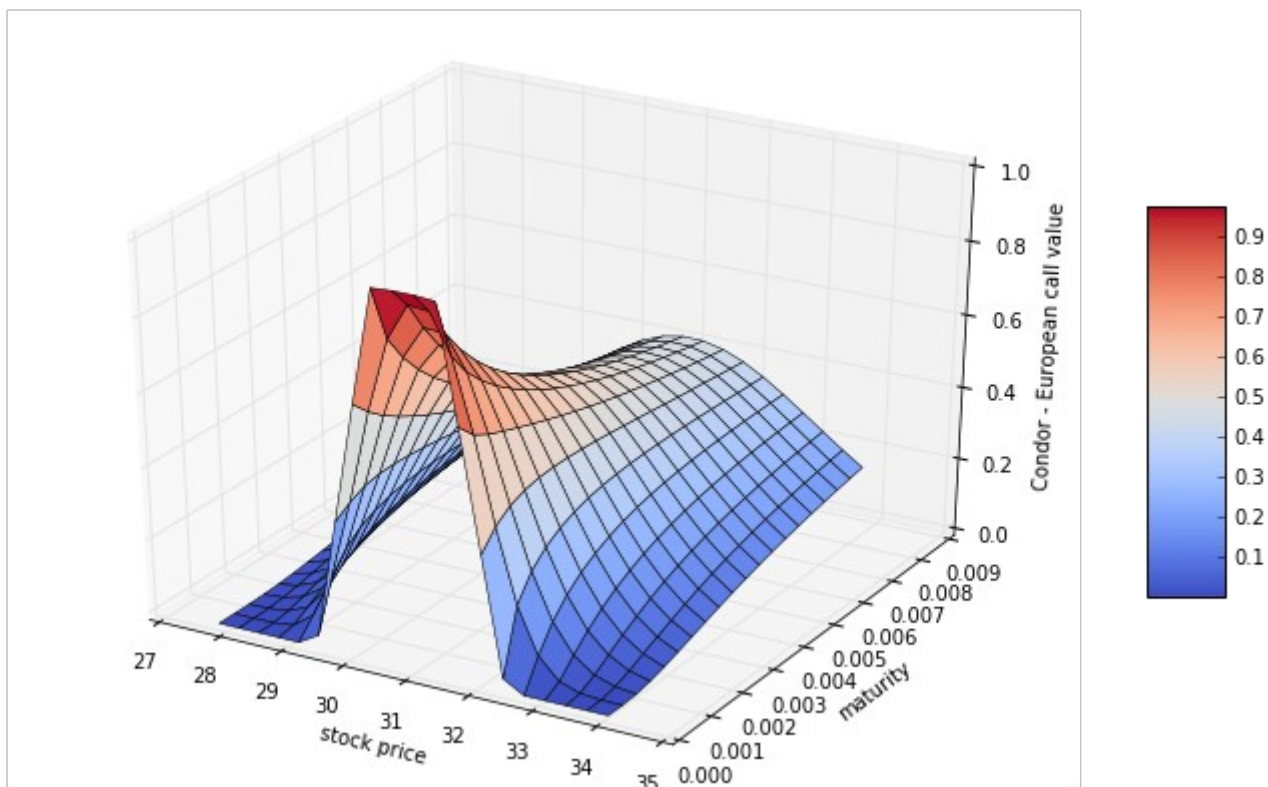
$\sigma_1 = 0.62$ - Volatilidade implícita VALEC31

$\sigma_2 = 0.64$ - Volatilidade implícita VALEC32

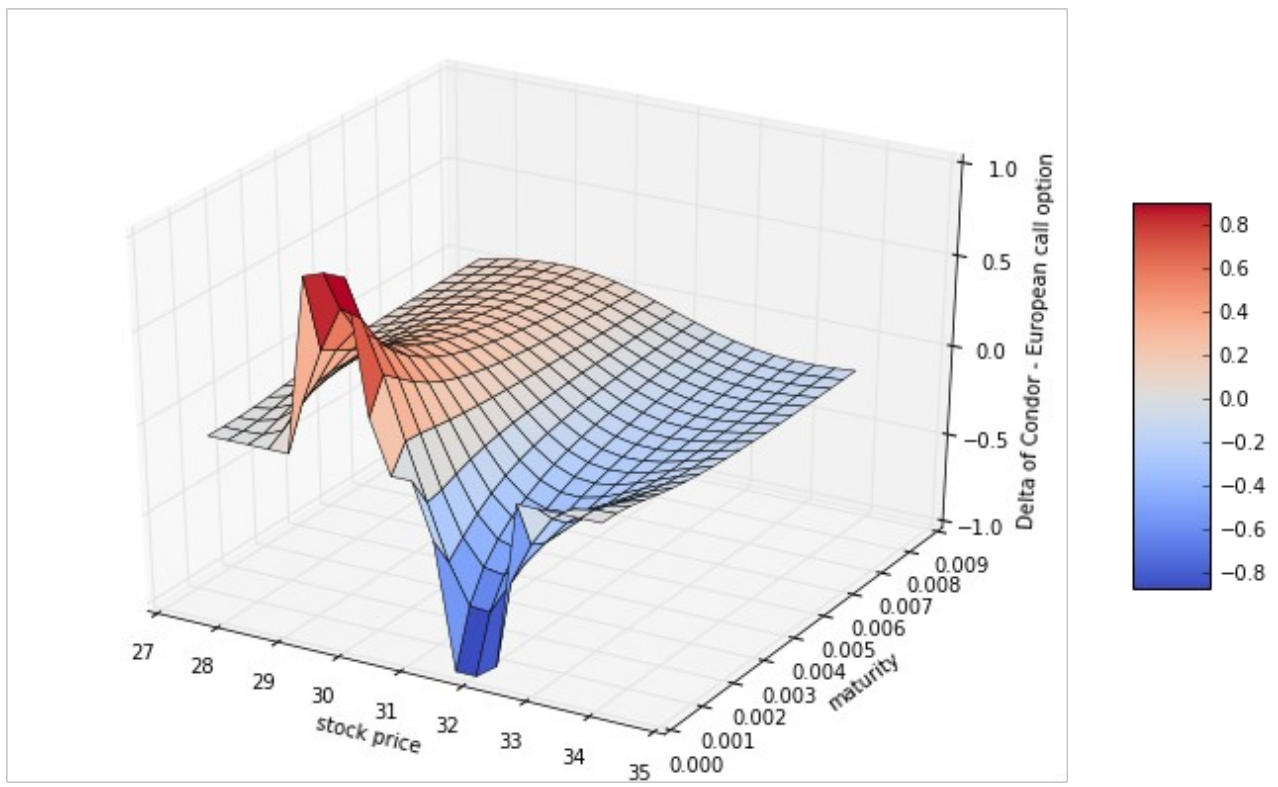
$\sigma_3 = 0.665$ - Volatilidade implícita VALEC33

$\sigma_4 = 0.725$ - Volatilidade implícita VALEC34

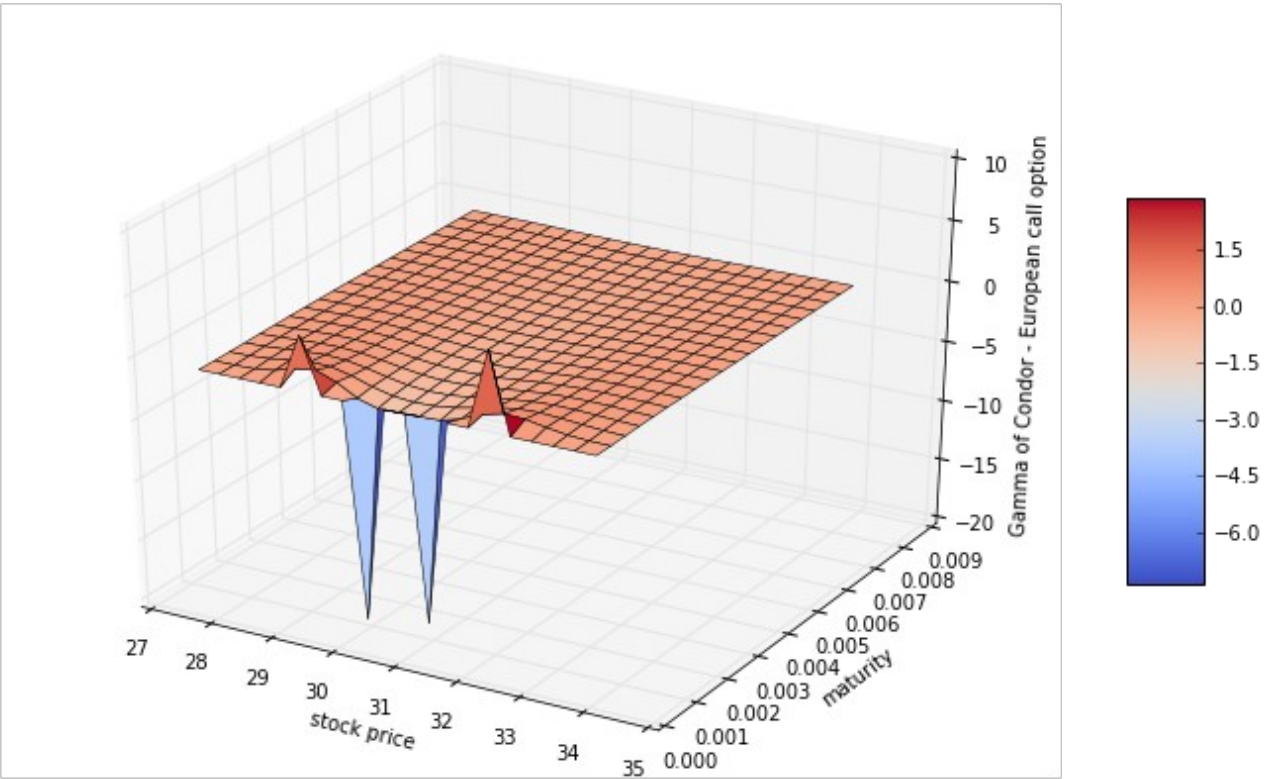
prêmio da call condor = 0.32022166940623897



delta condor = 0.14320514498332437



gamma condor = -0.034661462704097715



theta condor = 0.016847806491409104

