1 pages

```
Source | Model | Option | Model_Option | Help on mc methods | Archived Tests
```

mc_broadieglassermann

Input parameters:

- \bullet Number of iterations N
- Generator Type
- \bullet Increment inc
- Mesh Size $mesh_size$
- Number of Exercise Date exercise date number

Output parameters:

- \bullet Price P
- Delta δ

Description:

Computation of Bermudan Option Price using a stochastic mesh method.[1] Broadie-Glassermann Method

References

[1] M.BROADIE P.GLASSERMANN. A stochastic mesh method for pricing high-dimensional american options. *Working Paper*, Columbia University:1–37, 1997. 1