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## mc\_broadieglassermann\_nd

### Input parameters:

- Number of iterations  $N$
- Generator Type
- Increment  $inc$
- Mesh Size  $mesh\_size$
- Number of Exercise Date  $exercise\_datenumber$

### Output parameters:

- Price  $P$

### 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](#)