

Reference:

1. Abramowitz, M. and I. A. Stegun, 1970, *Handbook of Mathematical Functions*, Dover Publications, New York.
2. Amin, K., and A. Khanna, 1994, Convergence of American option values from discrete- to continuous-time financial models, *Mathematical Finance* 4, 289-304.
3. Brennan, M., and E. Schwartz, 1977, The valuation of American put options, *Journal of Finance* 32, 449-462.
4. Breen, R., 1991, The Accelerated Binomial Option Pricing Model, *Journal of Financial and Quantitative Analysis* 26, 153-164.
5. Bunch, D., and H. Johnson, 1992, A Simple and Numerically Efficient Valuation Method for American Puts Using a Modified Geske-Johnson Approach, *Journal of Finance* 47, 809-816.
6. Boyle, P., M. Broadie, and P. Glasserman, 1997, Monte Carlo methods for security pricing, *Journal of Economic Dynamics & Control* 21, 1267-1322.
7. Barone-Adesi, G., and R. Whaley, 1987, Efficient Analytic Approximation of American Option Values, *Journal of Finance* 42, 301.-320
8. Broadie M., and D. Jerome, 1996, American Option Valuation: New Bounds, Approximations, and a Comparison of Existing Methods, *The Review of Financial Studies* 9, 1211-1250.
9. Cox, J. C., S. A. Ross, and M. Rubinstein, 1979, Option Pricing: A Simplified Approach, *Journal of Financial Economics* 7, 229-263
10. Carr, P., R. Jarrow, and R. Myneni, 1992, Alternative characterizations of American put options, *Mathematical Finance* 2, 87-106.
11. Drezner Z., 1978, Computation of the Bivariate Normal Integral, *Mathematics of Computation*, 32, 277-279.
12. David S. B. and H. Johnson, 2000, The American Put Option and Its Critical Stock Price, *Journal of Finance*, 55, 2333-2357.
13. Geske, R., and H. E. Johnson, 1984, The American Put Option Valued Analytically, *Journal of Finance* 23, 1511-1524.
14. Hull, J. C., and A. White, 1988, The Use of the Control Variate Technique in Option Pricing, *Journal of Financial and Quantitative Analysis* 23, 237-251
15. Hull, J. C., and A. White, 1990, Valuing Derivative Securities Using the Explicit Finite Difference Method, *Journal of Financial and Quantitative Analysis* 25, 87-100.
16. Huang J., M. G. Subrahmanyam, and G. G. Yu, 1996, Pricing and Hedging American Options: A Recursive Integration Method, *The Review of Financial*

- Studies* 9, 277-300.
17. Hull, J. C., 2003, Options, Futures, and Other Derivative Securities, 4th edition.
 18. Ibanez A., 2003, Robust pricing of the American put option: A note on Richardson extrapolation and the early exercise premium, *Management Science* 49, 1210-1228
 19. Johnson, H. E., 1983, An Analytic Approximation for the American Put Price, *Journal of Financial and Quantitative Analysis* 18, 141-149.
 20. Kim J., 1990, The Analytic Valuation of American Options, *The Review of Financial Studies* 3, 547-572.
 21. Kamrad B., and P. Ritchken, 1991, Multinomial approximating models for options with k-state variables, *Management Science* 37, 1640-1652
 22. Longstaff F., and E. Schwartz, 2001, Valuing American Options by Simulation : A Simple Least-Squares Approach, *The Review of Financial Studies* 14, 113-147
 23. Leisen, and P. J. Dietmar, 1998, Pricing the American put option: A detailed convergence analysis for binomial models, *Journal of Economic Dynamics & Control* 22, 1419-1435.
 24. Leisen, and P. J. Dietmar, 1999, The random-time binomial model, *Journal of Economic Dynamics & Control* 23, 1355-1386.
 25. Moreno M., and J. F. Navas., 2003, On the Robustness of Least-Squares Monte Carlo (LSM) for Pricing American Derivatives, *Review of Derivatives Research* 6, 107-128
 26. Nengjiu J., and R. Zhong, 1999, An approximate formula for pricing American options, *Journal of Derivatives* 7, 31-41.
 27. Parkinson M., 1977, Option Pricing – The American Put, *The Journal of Business* 50, 21-36.
 28. Pantazopoulos K. N., E. N. Houstis, and S. Kortesis, 1998, Front-Tracking Finite Difference Methods for the Valuation of American Options, *Computational Economics* 12, 255-273.
 29. Rogers L. C. G., 2002, Monte Carlo valuation of American options, *Mathematical Finance* 12, 271-286.
 30. Stephen E., 1996, A note on modified lattice approaches to option pricing, *Journal of Futures Markets* 16, 585-594.
 31. Sullivan M, 2000, Valuing American put options using Gaussian quadrature, *The Review of Financial Studies* 13, 75-94.
 32. Trigeorgis, L, 1991, A Log-Transformed Binomial Numerical Analysis Method for Valuing Complex Multi-Option Investments, *Journal of Financial and Quantitative Analysis* 26, 309-326
 33. Tian, Y., 1999, A flexible binomial option pricing model, *The Journal of Futures Markets* 19, 817-843.