

## 참고문헌

1. 김재삼. 1977. 『몬테카를로 방법의 물리학적응용』 1 판, 민음사, 서울, pp.25~27.
2. 권택연, 임정대. 1976. 『대수·기하학』, 문운당, 서울, pp.203~204.
3. Boyer, L.L. and K.D. Song. 1995. *Daylighting and Sunlighting Effectiveness with Various Atrium Canopy Systems*, Proc. 20th National Passive Solar Conference, Minneapolis, MN., American Solar Energy Society, July.
4. Higbie, H.H. and A.A. Levine. 1926. *Prediction of Daylight from Sloped Windows*, Transactions of the IES, March, pp.273~324.
5. Higbie, H.H. and W.C. Randall. 1927. *A Method for Predicting Daylight from Windows*, Engineering Research Bulletin, No.6, University of Michigan, Ann Arbor, Michigan.
6. Kittler, R. 1965. *Standardization of Outdoor Conditions for the Calculation of Daylight Factor with Clear Skies*, In sunlight buildings, Proceedings of the CIE international Conference.
7. Moon, P. and D.E. Spencer. 1942. *Illumination from a Nonuniform Sky*, Journal of the IES, Vol.37, No.12. pp.707-726.
8. Lehmer, D.H. 1948. *Large-Scale Digital Calculating Machinery*, Proc. 2nd. Symp. Harvard Univ. Press.
9. Neumann, J. V. ; G.E. Forsythe ; H.H. Germond ; and A.S. Householder. 1945. *Monte Carlo Methods*, NBS App. Math, Series 12.
10. Perez, R.; P. Ineichen; R. Seals.; J. Michalsky; and R. Stewart. 1990. *Modeling Daylight Availability and Irradiance Components from Direct and Global Irradiance*, Solar Energy, Vol.44, No.5, pp.271~289.
11. Perez, R.; R. Seals ; and J. Michalsky. 1993. *Modeling Skylight Angular Luminance Distribution from Routine Irradiance Measurements*, Journal of the IES, Vol.22, No.1, pp.10~17.
12. Pierpoint, W. 1983. *A Simple Sky Model for Daylighting Calculations*, Proc. the 1st International Daylighting Conference.
13. Rivero, R. 1958. *The Calculation of the Direct Daylight Factor for Glazed and Unglazed Windows and for Uniform and Non-Uniform Skies*, Building Research Station

Library Communication No. 860(as cited by Hopkinson, R. G., P. Peterbridge, and J. Longmore. 1966. *Daylighting*, William Heinemann, Ltd., London, UK. p. 93).

- 14.** Song, K.D. and L.L. Boyer. 1994. *Instrumentation System for Evaluating Daylighting Performance in Sunlit Atria with Design Stage Scale Models*, ASHRAE Transactions, Vol. 100, Part1.
- 15.** Song, K.D. 1993. *Illuminance Levels and Luminance Distributions in Sunlit Atria with Different Canopy Systems and Well Configurations*, Doctoral Dissertation, Texas A&M Univ.