

LIST OF BOOKS

10.2002

1. N.Ohta (in Japanese)
Nature and Technology of Color (in part), Asakura, Tokyo, 1986.
2. N.Ohta (in Japanese)
Lighting Handbook (in part), Ohm, Tokyo, 1987.
3. N.Ohta (in Japanese)
Resume of Color (in part), Asakura, Tokyo, 1987.
4. N.Ohta (in Japanese)
Color Engineering, Tokyo Denki University Press, Tokyo, 1993.
5. N.Ohta (Chinese, translated by Liu Zhong-Ben)
Color Engineering, Xian Institute of Technology, Xian, 1996
6. N.Ohta (in Japanese)
Color Imaging Technology (in part), Ohm, Tokyo, 1997.
7. N.Ohta
Handbook of Photographic Science and Technology, Chapter 19 Colorimetry, Society for Imaging Science and Technology, Springfield.
8. N.Ohta (in Japanese)
Color Reproduction Engineering, Corona, Tokyo, 1997.
9. N.Ohta (in Japanese)
Handbook of Color Science (in part), Tokyo University Press, Tokyo, in press.
10. N.Ohta (in Japanese)
Color Imaging (in part), Asakura, Tokyo, in press.
11. N.Ohta (with A.R.Robertson)
Colorimetry: Basic Facts and Applications, in preparation.
12. N.Ohta (Chinese, translated by Chen Chun-Yen and Chen Hung-Shin)
Color Reproduction Engineering, Taipei, in press.
13. N.Ohta and M.Rosen (editors)
Desk Top Publishing, Marcel Dekker, New York, in preparation.
14. N.Ohta (Korean, translated by Choi Sok-Jin)
Color Engineering, in preparation.
15. N.Ohta and M.Rosen
Color Reproduction Engineering, in preparation.