

PUBLICATIONS

Academic Papers:

1. Schmeisser ET, Baumgartel BM, Howell SH. Gametic differentiation in *Chlamydomonas reinhardi*: Cell cycle dependency and rates in attainment of mating competency. Dev Biol, 1973; 31:31-37.
2. Schmeisser ET, Dawson WW, Jacobson HJ. A BASIC program for calculation of intraocular lens power. Ophthalmic Surg, 1980; 11:400-402.
3. Schmeisser ET, Dawson WW. Stability of the *Necturus* eye-cup preparation. Brain Res, 1980; 196:525-529.
4. Schmeisser ET, Dawson WW. Slow wave relationships in the visual system of *Necturus maculosus*. Comparative Biochem Physiol, 1980; 67A:605-610.
5. Dawson WW, Carder DA, Ridgeway SH, Schmeisser ET. Synchrony of dolphin eye movements and their power density spectra. Comp Biochem Physiol, 1981; 68A:443-449.
6. Schmeisser ET, Dawson WW. Dichoptic interaction of harmonically related spatial and temporal frequencies. Doc Ophthalmol, 1982; 53:37-50.
7. Randolph DI, Schmeisser ET, Beatrice ES. Grating visual evoked potentials in the evaluation of laser bioeffects: 20 nanosecond foveal ruby exposures. Am J Optom Physiol Opt, 1984; 61:190-195.
8. Schmeisser ET. Foveal xenon flash disruption of steady-state visual evoked potentials. Am J Optom Physiol Optics, 1984; 61:304-309.
9. Schmeisser ET. Flicker electroretinograms and visual evoked potentials in the evaluation of laser flash effects. Am J Optom Physiol Opt, 1985; 62:35-39.
10. Schmeisser ET. Repetitively pulsed small spot light flashes: disruption of steady-state visual evoked potentials. Am J Optom Physiol Opt, 1985; 62:191-194.
11. Schmeisser ET. Laser flash effects on laser speckle shift VEP. Am J Optom Physiol Opt, 1985; 62:709-714.
12. Cooper TM, Bolton DL, Schuschereba ST, Schmeisser ET. Luminescence and raman spectroscopic characterization of tyrosine oxidized by persulfate. Applied Spectroscopy, 1987; 41:661-667.
13. Schmeisser ET. Laser induced chromatic adaptation. Am J Optom Physiol Opt, 1988; 65:644-652.

14. Schmeisser ET, Baker RS. Bicyclist clothing: detection rates with distance. *Am J Sports Med*, 1988; 4:65-67.
15. Schmeisser ET, Smith TJ. High frequency flicker VEP losses in glaucoma. *Ophthalmol*, 1988; 96:620-623.
16. Schmeisser ET, Epstein AD. The electroretinogram in neurological practice. *Sem Neurol*, 1990; 10:204-209.
17. Schmeisser ET. Laser exposure effects in visual function: Measurement by electrophysiology -- a selective review. *SPIE Proceedings*, 1990; 1207:14-20.
18. Ziel CJ, Gussler JR, Van Meter WS, Schmeisser ET, Litteral G. Contrast sensitivity in extended wear of the Boston IV lens. *CLAO Journal*, 1990; 16:276-278.
19. Smith TJ, Pearson PA, Blandford DL, Brown JD, Goins KA, Hollins JL, Schmeisser ET, Glavinis P, Baldwin LB, Ashton P. Intravitreal sustained-release ganciclovir. *Archiv Ophthalmol*, 1992; 110:255-258.
20. Schmeisser ET. Laser effects on electrophysiological measures of vision: the data and their implications. *Opt Engin*, 1992; 31:1079-1085.
21. Schmeisser ET, Smith TJ. Flicker VEP differentiation of glaucoma. *Optom Vis Sci*, 1992; 69:458-462.
22. Schmeisser ET. Acute laser lesion effects on acuity sweep VEPs. *Invest Ophthalmol Vis Sci*, 1992; 33:3546-3554.
23. Conklin JD Jr, Litteral G, Schmeisser ET, Van Meter WS. An evaluation of four multifocal contact lenses in young monocular aphakic patients. *CLAO J*, 1992; 18(2):92-4.
24. Schmeisser ET. Fractal analysis of steady-state luminance VEPs: feasibility. *J Opt Soc A*, 1993; 10:1637-1641.
25. Sloan JL, Wood WJ, Isernhagen RD, Schmeisser ET. Acute acquired night blindness associated with colon resection and hypovitaminosis. *Arch Ophthalmol*, 1994; 112:162-163.
26. Stevens JL, Berman JL, Schmeisser ET, Baker RS. Dichoptic luminance beat visual evoked potentials in the assessment of binocularity in children. *J Ped Ophthal Strab*, 1994; 31:368-373.
27. Baker RS, Schmeisser ET, Epstein AD. Visual system electro-diagnosis in neurological diseases of childhood. *Ped Neurol*, 1995; 12(2):99-110.

28. Schmeisser ET. Evaluation of retinal laser lesion healing by perimetric electroretinography. SPIE Proceedings, 1996; 2674: 108-118.
29. Pearson PA, Jaffe GJ, Martin DF, Cordahi GJ, Gossknicklaus H, Schmeisser ET, Ashton P. Evaluation of a delivery system providing long term release of cyclosporin. Arch Ophthalmol, 1996; 114(3): 311-7.
30. Schmeisser ET. Evaluation of Vernier Acuity near Healed Retinal Laser Lesions. SPIE Proceedings, 2974, 1997; 105-116.
31. Ness JW, Hoxie SW, Schmeisser ET, Zwick H, Stuck BE. A Data Base Structure for Laser Accident and Incident Repository (LAIR). SPIE Proceedings, 1997; 2974: 2-7.
32. Schmeisser ET, Gagliano DL, Santiago-Marini J. Visual system effects of exercise on Mauna Kea at 2,200 and 4,200 meters altitude. Mil Med, 1997; 162(3): 186-189.
33. Hainesworth DP, Bierly JR, Schmeisser ET, Baker RS. Corneal topographic changes after extraocular muscle surgery. J AAPOS, 1999; 3:80-86.
34. Yolton RL, Citek K, Schmeisser E, Reichow AW, Griffin T. Laser pointers: toys, nuisances, or significant eye hazards? J Am Optom Assoc, 1999; 70:285-289.
35. Schmeisser E, Dykes D, Garcia P, Kuyk T. Color Shifts in A Phosphor Display with Laser Eye Protection: LICOM1. SPIE Proceedings, 1999; 3591: 448-455.
36. DeVilbiss CA, Schmeisser E, Ercoline WR, Cantu C. Use of the field of view evaluation apparatus (FOVEA) for laser eye protection research: capabilities, limitations and implications. SPIE Proceedings, 2001; 4246: 173-179.
37. McLean WE, Rash CE, Schmeisser ET, Reynolds BS. The role of yellow-tinted eye wear in visual performance. AMEDD Journal, 2001; Jan-Mar: 45-51.
38. Schmeisser ET, McDonough JM, Bond M, Hislop PD, Epstein AD. Fractal analysis of reading eye movements. Optom Vis Sci, 2001; 78: 805-814.
39. Schmeisser ET, Epstein AD. Focal electroretinography in the diagnosis of occult maculopathies. Doc Ophthalmol, 2001; 103: 211-218.
40. Schmeisser ET, Harrison JM, Sutter EE, Elliott WR, Sponsel WE. Modification of the Heidelberg Retinal Flowmeter to Record Pattern and Flicker Induced Blood Flow Changes. Doc Ophthalmol, 2003; 106: 257-263.
41. Schmeisser E, DeVilbiss C, Ercoline W, Cantu N. Pupil Accessibility Evaluation by FOVEA: Capabilities, Limitations and Implications. SAFE Journal, 2003; 31: 27-35.

42. Schmeisser ET. Dream of a display that pays attention to the user. *Cyberpsych Behav* 7(6):607-609; 2004 (invited paper).

Government Technical Reports:

1. Randolph DI, Schmeisser ET, Beatrice ES. (U) Laser flash effects: a non-visual phenomenon? In: (U) *Combat Ocular Problems Supplement*, Presidio of San Francisco, CA: Letterman Army Institute of Research, pp 31-44, 1982.
2. Randolph DI, Schmeisser ET, Beatrice ES. (U) Laser flash effects: a non-visual phenomenon? In: (S) *Proceedings of the Army Science Conference (U)*, San Francisco, CA, 1982.
3. Schmeisser ET, Randolph DI, Beatrice ES. (U) Delayed neural effects of Q-switched ruby laser exposures. In: (S) *Proceedings of the 5th DoD Conference, Laser Vulnerability, Effects and Hardening. (U)*, Monterey, CA, Vol V, Session X: 117-128, 1982.
4. Schmeisser ET, Beatrice ES. (S) Visual target detection following monochromatic flash exposure - Errata (U). Presidio of San Francisco, CA: Letterman Army Institute of Research, Report No. 116a, 1982.
5. O'Mara PA, Schmeisser ET, Weiss JF. (U) The effects of supplementary vitamins and stimulants on dark adaptation. Presidio of San Francisco, CA: Letterman Army Institute of Research, Technical Note No. 83-44TN, 1983.
6. Schmeisser ET, Zwick H, Bloom KR, Beatrice ES. (S) Visual target detection following monochromatic flash exposure (Vol II) (U). Presidio of San Francisco, CA: Letterman Army Institute of Research, Report No. 139, 1983.
7. Schmeisser ET (U) Behavioral and electrophysiological measures of visual flash recovery. In: (S) *Proceedings of the 5th Annual Conference on Lasers in the Modern Battlefield, Vol 2 (U)*, Presidio of San Francisco, CA: Letterman Army Institute of Research, pp 376-399, 1983.
8. Stuck BE, Levine RR, Lund BJ, Stamper DA, Schmeisser ET, Bloom KR, Beatrice ES. (S) Evaluation of two polycarbonate laser protective materials (U). Presidio of San Francisco, CA, Letterman Army Institute of Research, Report No. 188, 1984.
9. Schmeisser ET. (U) ERG and VEP measures of MPE laser flash effects (Abstract). In: (S) *Proceedings of the 6th Annual Conference on Lasers in the Modern Battlefield (U)*. Presidio of San Francisco, CA, Letterman Army Institute of Research, p 169, 1984.

10. Randolph DI, Schmeisser ET, Beatrice ES. (U) Foveal flashes and human performance. (S) Proc. Advisory Group for Aerospace Research and Development (AGARD/NATO), Aerospace Medical Panel Symposium A (Athens, Greece) (U), Spring Meeting, 1985.
11. Randolph DI, Schmeisser ET, Beatrice ES. (U) Studies of the effects of lasers and other light sources upon human and animal performance. (S) Proc. 23rd IRIS Symposium on Infrared Countermeasures (Laurel, MD) (U), April 1985.
12. Cooper TM, Bolton DL, Schuschereba ST, Schmeisser ET. (U) Spectroscopic studies of Melanin. Presidio of San Francisco, CA, Latterman Army Institute of Research, Institute Report # 215, 1986.
13. Schmeisser ET. (U) Laser flash effects on chromatic discrimination in monkeys. USAF School of Aerospace Medicine, San Antonio, TX, Technical Report USAFSAM-TR-87-17, 1987.
14. Gallas JM, Allen RA, Schmeisser ET, Eisner M, Talley P. (U) Photoacoustic spectroscopy of melanin. USAF School of Aerospace Medicine, San Antonio, TX, Technical Report USAFSAM-TR-87-37, 1988.
15. Schmeisser ET. (U) Laser lesion effects on acute visual functions: I. Grating visual acuity by sweep visual evoked potential. USAFSAM report AL-JA-1992-0015 NC, 1992.
16. Schmeisser ET. (U) Long term effects of retinal laser lesions: Multifocal ERGs (electroretinogram) and vernier visual evoked potentials (VEPs). USAF Armstrong Laboratory technical report AL/OE-TR-1997-0178, 1998.
17. Schmeisser ET, Maier DA. (U) Analysis of CARDlab data for interpupillary and vertex distance: Notes on the construction of an "eye-box". USAF Research Laboratory technical report AFRL/OE-TR-1998-0047, 1998.
18. Cupello JM, McLin LN, Cora SR, Schmeisser ET, Boly N. (U) Evaluation of laser eye protection (LEP) frames for United States Air Force (USAF) special operations (SPECOP) missions. USAF Research Laboratory technical report AFRL-HE-BR-TR-1999-0034, 1999.
19. Cupello JM, McLin LN, Schmeisser ET, Cora SR, Boly N. (U) Evaluation of laser eye protection (LEP) frames for United States Army (USA) special operations (SPECOP) missions. USAF Research Laboratory technical report AFRL-HE-BR-TR-1999-0200, 1999.
20. Schmeisser E, Dykes J, Ghani N, Garcia P, Maier D, Brockmaier W. (U) WARDOVE laser eye protection (LEP): Optical and psychophysical evaluations USAF Research Laboratory technical report AFRL-HE-BR-TR-1999-0223, 1999.

21. Cupello JM, McLin LN, Schmeisser ET, Boly N. (U) Evaluation of laser eye protection (LEP) frames for United States Navy (USN) special operations (SPECOP) missions. USAF Research Laboratory technical report AFRL-HE-BR-TR-2000-0024, 2000.
22. Schmeisser ET. (FOUO) Analysis of the chromaticity and neutrality specification for military eye protection system (MEPS). (U) US Aeromedical Research Laboratory technical memorandum USAARL-TM-00-22, 2000.
23. Dykes JR Jr, Garcia PV, Schmeisser E, Ghani N. (U) WARDOVE laser eye protection devices (LEPD): Evaluation of color constancy. USAF Research Laboratory technical report AFRL-HE-BR-TR-2000-0077, 2000.
24. Schmeisser ET. (FOUO) Analysis of the luminance and chromaticity effects of a holographic laser eye protective technology. (U) US Aeromedical Research Laboratory technical memorandum USAARL-TM-2001-15, 2001.
25. McLean B, Frezell T, Schmeisser ET. (FOUO) A Limited Assessment of the Visual Field Blockage from the Integrated Head-Up Display Housing of the Advanced Night Vision Goggle Mock-up. (U) US Aeromedical Research Laboratory technical memorandum USAARL-TM-2001-20, 2001.
26. Ghani N, Dykes J, Garcia P, Schmeisser E, Maier D. The Effect of Glare on Regan Contrast Letter Acuity Scores Using Dye- Based and Reflective Laser Eye Protection. USAF Research Laboratory technical report AFRL-HE-BR-TR-2001-0094, 2001.
27. Dykes, J., Garcia, P., Ghani, N., Schmeisser, E., Maier, D., McLin, L., & Harrington, K. Quantifying the Effects of Haze In Laser Eye Protection On Regan Contrast Letter Acuity. Technical Report, Human Resources Directorate, Brooks City Base, TX. AFRL-HE-BR-TR-2004-0055, 2004
28. Schmeisser ET, DeVilbiss C, Dykes J, Garcia PV, Cantu N. The impact of peripheral luminance reduction on peripheral visual capability. US Air Force Research Laboratory technical report, AFRL-HE-BR-TR-2004-0170; 2004.
29. Schmeisser E, Maier D, Freeman D, Brockmaier W. A psychophysical assessment of visibility in the cockpit: 1. Laser eye protection, on-axis glare and HUD legibility. Technical Report, Human Resources Directorate, Brooks City Base, AFRL-HE-BR-TR-2005-0161, 2005.
30. Dykes J, Maier D, Schmeisser E, McLin L, Garcia P. Quantifying Color Perception as a Function of In-band Laser Eye Protection. US Air Force Research Laboratory Technical Report AFRL-HE-BR-TR-2005-0042, 2005.

31. James R. Dykes, Paul V. Garcia, Hector M. Acosta, Naiomi C. Salcedo, Dennis A. Maier, William R. Brockmeier, Leon N. McLin, Robert E. Miller, II, Elmar T. Schmeisser, Carita A. DeVilbiss, Nicholas G. Luthman, Lawrence K. Harrington, Gary L. Martinsen, "Prescription Spectacles with Laser Eye Protection: Psychophysical Assessments with and without Night Vision Goggles." Technical Report, Air Force Research Laboratory, Human Effectiveness Directorate, Directed Energy Bioeffects Division, Optical Radiation Branch, Brooks City-Base, AFRL-HE-BR-TR-2006-00, 2006

Abstracts/Presentations:

1. Schmeisser ET. Disruption of pattern SSVEP by small spot light flashes. Invest Ophthalmol Vis Sci Suppl, 1984; 25:35.
2. Schmeisser ET, Smith TJ. Flicker VEP frequency response curves in glaucoma. Invest Ophthalmol Vis Sci, 1988; 29:239.
3. Goins K, Schmeisser E, Smith T. Argon laser pretreatment in Nd:Yag iridotomy. Invest Ophthalmol Vis Sci, 1989; 30:352.
4. Schmeisser ET, Smith TJ. Flicker VEP differentiation of "glaucoma". Proc. International Society for Clinical Electrophysiology of Vision, Dresden, E. Germany, 1989.
5. Schmeisser ET, Baker RS. Amblyopia, binocularity and dichoptic VEPs. Invest Ophthalmol Vis Sci, 1990; 31:605.
6. Ziel CJ, Schmeisser ET. Flicker VEPs in amblyopes. Invest Ophthalmol Vis Sci, 1990; 31:605
7. Blandford DL, Pearson PA, Schmeisser ET, Hollins JL, Smith TJ. 5-Fluorouracil sustained release device implantation: toxicology and histology in rabbits. Invest Ophthalmol Vis Sci, 1990; 31:591.
8. Goins KM, Blandford DL, Pearson PA, Schmeisser ET, Hollins JL, Smith TJ. Intravitreal sustained release of gancyclovir. Invest Ophthalmol Vis Sci, 1990; 31:364.
9. Smith T, Baldwin L, Brown J, Ashton P, Blandford D, Schmeisser E, Hollins J, Pearson A. Sustained release 5-fluorouracil: filtration surgery in a monkey model. Invest Ophthalmol Vis Sci, 1991; 32:873.
10. Schmeisser ET. Nonlinear dynamic analysis of visual evoked potentials in glaucoma. Invest Ophthalmol Vis Sci, 1992; 33:1386.

11. Berman JS, Schmeisser ET. Dichoptic VEPs in the assessment of binocularity in children. *Invest Ophthalmol Vis Sci*, 1992; 33:1340.
12. Stevens JL, Farr CM, Baker RS, Schmeisser ET. Monoptic beat visual evoked potentials in strabismic amblyopia. *Invest Ophthalmol Vis Sci*, 1993; 34:710.
13. Bierly JR, Hainsworth DP, Schmeisser ET, Baker RS. Effect of extraocular muscle surgery on corneal topography. *Invest Ophthalmol Vis Sci*, 1993; 34:1249.
14. Schmeisser ET, Hooper RJ. Discrete flicker detection perimetry in glaucoma. *Invest Ophthalmol Vis Sci*, 1993; 34:1265.
15. Epstein AD, Schmeisser ET. Fractal analysis of saccades made during reading: feasibility. *Soc Neurosci Abs*, 1993; 19:784.
16. Schmeisser ET, Epstein AD, Feng Y, McDonough JM. Chaos analysis of eye movements during reading in a normal, a dyslexic and a nystagmus patient. *Invest Ophthalmol Vis Sci*, 1994; 35:1951.
17. Stevens JL, Hemmings D, Baker RS, Schmeisser ET. Effects of strabismus surgery on dichoptic and monoptic visual evoked potentials. *Invest Ophthalmol Vis Sci*, 1994; 35:1830.
18. Epstein AD, Schmeisser ET, McDonough JM, Dai Q. Fractal analysis of reading eye movements. *Soc Neurosci Abs*, 1994; 20:1196.
19. Cowen DE, Davis PL, Schmeisser ET. The use of visual evoked potential in Graves neuropathy. *Invest Ophthalmol Vis Sci*, 1995; 36:S960.
20. Schmeisser ET, Q Dai, McDonough JM. Chaos analysis of steady state flicker VEP variability. *Invest Ophthalmol Vis Sci*, 1995; 36:S693.
21. Stevens JL, Schmeisser ET. Age dependence of monoptic beat VEPs in amblyopia. *Invest Ophthalmol Vis Sci*, 1995; 36:S46.
22. Brown JD, Bierly JR, Gross JC, Schmeisser ET, Ashton P. Subconjunctival sustained release 5-fluorouracil as an adjunct therapy for molteno shunts. *Invest Ophthalmol Vis Sci*, 1995; 36:S162.
23. George SP, Bierly JR, Schmeisser ET, Frietas L, Margolis TP. Inhibition of corneal neovascularization with beta cyclodextrin and hydrocortisone. *Invest Ophthalmol Vis Sci*, 1995; 36:S31.
24. Cordahi GJ, Pearson PA, Martin DF, Schmeisser ET, Nussenblatt RB, Ashton P. Toxicity of sustained release cyclosporin in non-human primate eyes. *Invest Ophthalmol Vis Sci*, 1995; 36:S539.

25. Cordahi GJ, Pearson PA, Schmeisser ET, Zalloum JN, Ashton P, Sanders SP. Toxicity of intravitreal nimopidine in the rabbit. *Invest Ophthalmol Vis Sci*, 1996; 37:S778.
26. Schmeisser, ET. Long term evaluation of retinal laser lesions: multi-focal ergs and vernier VEPs. *Invest Ophthalmol Vis Sci*, 1998; 39:S399.
27. Polhamus GD, Edsall PR, Zuclich JA, Schmeisser ET, Elliott R, Carothers V, Zwick H, Kang R. Laser-induced threshold damage in the peripheral retina. *Invest Ophthalmol Vis Sci*, 1998; 39:S1002.
28. Garcia P, Dykes J, Schmeisser E, Ghani N, Maier D, McLin L, Kang R, Harrington K. Modeling the trade-off between in-band laser eye protection and color confusions. *Optom Vis Sci*, 1998; 75: 98
29. Ghani N, Garcia P, Dykes J, Schmeisser E, Maier D, McLin L. Discriminating laser eye protection on the basis of Regan contrast letter acuity scores. *Optom Vis Sci*, 1998; 75: 99.
30. Schmeisser ET, Ness JW, Zwick H, Lund DJ, Stuck BE. Long term fixation instability: nonlinear (chaotic) dynamics. *Invest Ophthalmol Vis Sci*, 1999; 40:S63.
31. Schmeisser ET, Ness JW, Zwick H, Lund BJ, Stuck BE. Stimulus and time dependent effects on the nonlinear (chaotic) dynamics of fixation. *Invest Ophthalmol Vis Sci*, 2000; 41:S814.
32. Dykes JR, Schmeisser ET, Garcia PV, McLin LN, Harrington LK, Apsey DA. Changes in Color Appearance Induced by a Laser Eye Protection Device: Effects of Stimulus Spectrum Width and Context. *Optom Vis Sci*, 2000; 77: 2133.
33. Schmeisser ET, Lund BJ, Zwick H, Ness JW, Stuck BE. Non-linear (chaotic) dynamics of fixation: comparison of vertical, horizontal, vector and magnitude representations of eye movement data. *Invest Ophthalmol Vis Sci*, 2001; 42:S165.
34. Dykes J, Schmeisser E, Garcia P, Cantu N, McLin L, Harrington L, DeVilbiss C, Apsey D. The effects of spectacle sideshield transmittance and haze on peripheral detection in a dual-task paradigm (abstract). *Optom Vis Sci*, 2001; 78: 107.
35. Schmeisser ET, Vann RR, Williams AJ. Nonlinear Dynamical Characterization of Neural Population Response Variability: Glaucoma. *Vision Sciences Society*, Abstract Number: 180.987001, 2005

Books and book chapters:

1. Schmeisser, ET. *Advanced Karate-Do: Concepts, Techniques and Training Methods*. Focus Publications, St. Louis, MO. ISBN 0-911921-16-8, 1994 (book).

2. Schmeisser, ET. The University Dojo: Teaching a Traditional Martial Art in a Nontraditional Setting. Chapter in: Wiley, CA. Martial Arts Teachers on Teaching. Frog Ltd., Berkeley, CA. ISBN 1-883319-09-9, 1995 (book chapter).
3. Schmeisser ET. Bunkai: Secrets of Karate Kata, Vol 1: The Tekki Series. Damashi Publications, St. Louis, ISBN 0-911921-36-2, 2000 (book).
4. Schmeisser ET. Channan - The Heart of the Heians. UPJ Press, Japan, ISBN 1-4120-1357-7, 2004 (book).

In Preparation:

1. Schmeisser ET, Lund BJ, Ness JW, Zwick H, Stuck BE, Lund DJ. (U) Non-Linear (Chaotic) Analyses of Fixation Dynamics. WRAIR Technical Report
2. Polhamus G, Edsall P, Thomas R, Hall R, Zuclich J, Schmeisser E, Elliot R, Carothers V, Zwick H, Kang R. (U) Laser-induced threshold damage in the peripheral retina. (AFRL/HEDO TR)
3. Stuck BE, Schmeisser ET, Weiss JF. Intraocular laser propagation and apparent brightness calculation of MPE collimated visible laser beams. (J Laser Appl)