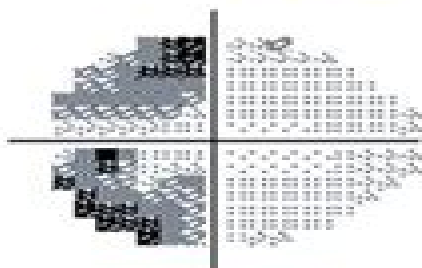


A

Graytone

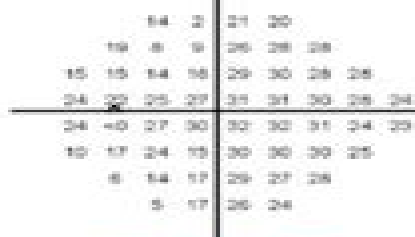
SiTA-Fast

MD: -7.82 dB  $P < 0.5\%$ 

Threshold (dB)

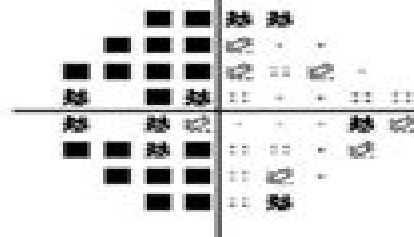
GHT: Outside Normal Limits

Fovea: 33 dB

PSD: 7.25 dB  $P < 0.5\%$ 

Total Deviation

FL: 1/11

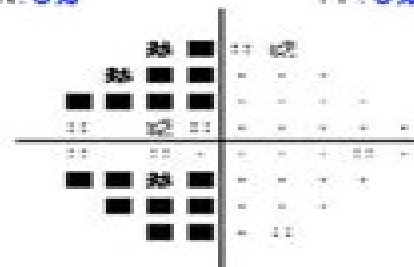


FN: 0%

Pattern Deviation

VFI: 81%

FP: 0%



SiTA-Fast

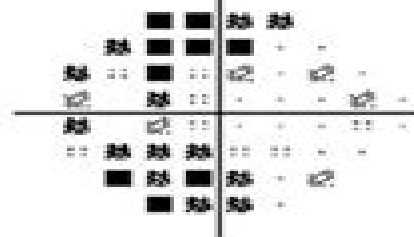
MD: -5.11 dB  $P < 1\%$ 

GHT: Outside Normal Limits

Fovea: 37 dB

PSD: 4.08 dB  $P < 0.5\%$ 

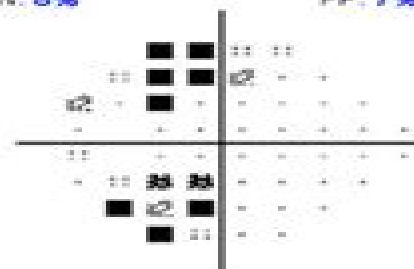
FL: 0/11



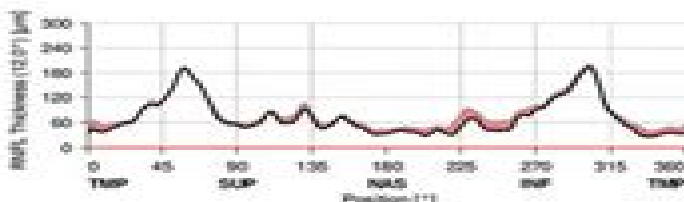
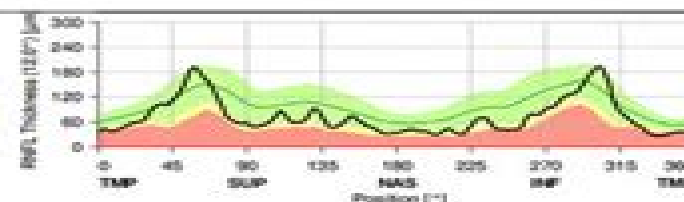
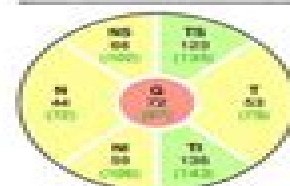
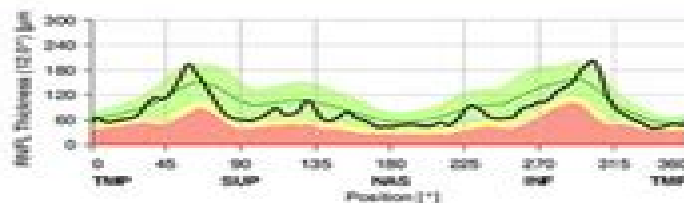
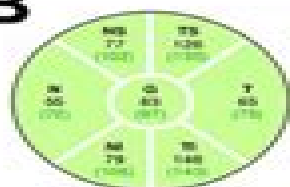
FN: 8%

VFI: 91%

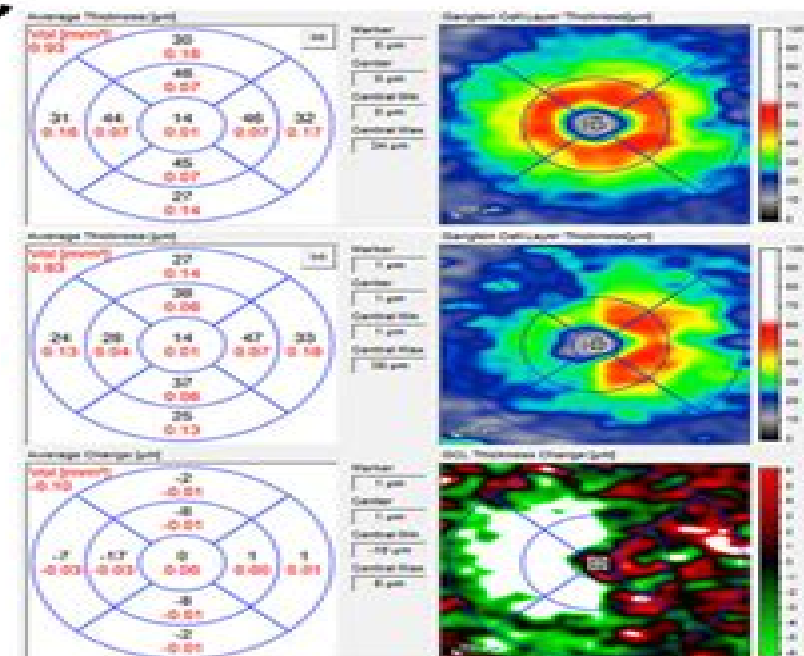
FP: 7%



B



C



# Quantitative Layer By Layer Perimetry

**E.L. Greve**



## Quantitative Layer By Layer Perimetry:

Perimetry Update, 1992/1993 International Perimetric Society. Meeting, 1993      **Quantitative Layer-by-layer Perimetry: an Extended...**, 1981      Quantitative Layer-by-layer Perimetry Jay M. Enoch, Constance Ramsey Fitzgerald, Emilio C. Campos, 1981-01-01      **Sixth International Visual Field Symposium** A. Heijl, E.L. Greve, 2012-12-06 Held at Santa Margherita Ligure Italy May 27 31 1984      **Quantitative Layer-by-layer Perimetry** Jay M. Enoch, 1978

*Vision Research: pt. 1. Report of the Retinal and Choroidal Diseases Panel*, 1983      **Fifth International Visual Field Symposium** E.L. Greve, A. Heijl, 2012-12-06

The 5th International Visual Field Symposium of the International Perimetric Society was held on October 20 23 1982 in Sacramento California before the joint meeting of the International Congress of Ophthalmology and the American Academy of Ophthalmology. A majority of the members of the International Perimetric Society took part in the meeting together with many guests. The topics of the symposium were glaucoma correlation between the visual field and the optic disc the visual field in low tension glaucoma neuro ophthalmology and ergo perimetry. Apart from this there were many papers on automated perimetry and general topics. The papers concerning the correlation of optic disc and visual field dealt with several aspects: peripapillary atrophy defects in the retinal nerve fiber layer fluorescein angiography and the characteristics of the glaucomatous excavation itself. New and interesting findings were presented showing that the careful detailed observation of the disc and peripapillary area is rewarding. The visual fields in low tension glaucoma were studied extensively by four groups. Various approaches to the problem have led to some differences in results which were extensively discussed. In the general glaucoma session the visual fatigue phenomenon was discussed extensively. Apparently conflicting results were demonstrated regarding the stability of contrast threshold measurements during one and the same test session in glaucoma. The relationship between the visual field and the performance at the working place was considered in the session on ergo perimetry.

*Cumulated Index Medicus*, 1970      **Third International Visual Field Symposium Tokyo, May 3-6, 1978** E.L. Greve, 2012-12-06

ERIK L GREVE The 3rd International Visual Field Symposium was held on the 4th till the 6th of May 1978 in Tokyo for the members and guests of the International Perimetric Society. The Proceedings of this symposium follow the general lines of the programme with some minor alterations. This symposium was a so called topic symposium where selected topics were introduced by experts in the field. These topics were Neuro ophthalmology 1 Funduscopy correlates of visual field defects 2 Visual field defects due to tumors of the sellar region Glaucoma 1 The earliest visual field defects in glaucoma 2 The reversibility of glaucomatous visual field defects Methodology 1 Automation 2 The relation between the position of a lesion in the fundus and in the visual field. Apart from the introductory papers free papers were given on the topics non topic free papers and also some. Much attention has been given to the discussion. Most of the discussion remarks in this Proceedings are the original taped remarks of the discussion speakers. We have chosen this form of presentation to take to the reader the atmosphere of the discussion and to preserve originality. The chairman of the

sessions have presented a summary or even better an interpretation of the trends in their topics This introduction gives a short overview of the main themes of the symposium Seventh International Visual Field Symposium, Amsterdam, September 1986 E.L. Greve,A. Heijl,2012-12-06 The Seventh International Visual Field Symposium organized by the International Perimetric Society was held in Amsterdam The Netherlands September 6 10 1986 In many respects it was an exciting and fruitful meeting The number of participants was greater than ever The number of papers was too great to accommodate all of them The quality of the papers reflects the continuously rising interest in perimetry in general and in automated perimetry in particular Last but not least the social programme was organized in the by now almost classical friendly enjoyable and humouristic style of the International Perimetric Society This created an atmosphere of openness and free exchange of information which was clearly also felt in the scientific sessions The scientific part was divided in seven sessions with 44 spoken papers and a separate postersession during which the 46 posters were discussed The major themes of the meeting were The influence of media disturbances on the visual field and Advances in perimetry in glaucoma with special emphasis on progression The session on media provided interesting information on how the visual field was effected by preretinal filters The authors either studied the influence of lens or corneal opacities or simulated opacities by special filters placed in front of the eye In two papers the effect of cataract was qualified by photography or stray light measurements Ryan's Retina E-Book Charles P. Wilkinson,David R. Hinton,SriniVas R. Sadda,Peter Wiedemann,2017-04-17 The undisputed gold standard text in the field Ryan s Retina is your award winning choice for the most current authoritative information on new technologies surgical approaches scientific advances and diagnostic and therapeutic options for retinal diseases and disorders Packed with timely updates throughout new illustrations and a dedicated team of editors who extend Dr Ryan s legacy in retina this outstanding 6th Edition is a must have reference for retinal specialists ophthalmologists and fellows in training Offers the most comprehensive content available on retina balancing the latest scientific research and clinical correlations covering everything you need to know on retinal diagnosis treatment development structure function and pathophysiology Provides a truly global perspective from five highly esteemed section editors and more than 350 other world authorities from across Europe Asia Australasia and the Americas Bullets Includes new chapters on widefield imaging intraoperative OCT imaging medical management of diabetes mellitus and age related macular degeneration and senile retinoschisis Includes more than 1 150 brand new illustrations scans and photographs throughout Covers the explosion of new imaging options across optical coherence tomography OCT fundus imaging and autofluorescence imaging including a greatly expanded OCT imaging chapter that features crucial information on OCT Angiography OCT A Presents new pharmacotherapy data and the latest approaches in anti VEGF therapy for age related macular degeneration diabetic retinopathy and venous occlusive disease Contains thorough content updates in every area of retina including advanced imaging technologies gene therapy inflammation and immune responses white dot

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 Drance, Douglas R. Anderson, 1985     *Basic and Clinical Applications of Vision Science* V. Lakshminarayanan, 2012-12-06  
 Basic and Clinical Applications of Vision Sciences contains the edited papers presented at the Enoch Vision Science  
 Symposium April 27 30 1996 which was organized in honor of the pioneer in vision science Dr Jay M Enoch Dr Enoch served  
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multi year cumulation covers six years 1965 70      **A Taxonomy of Visual Processes** William R. Uttal, 2014-06-27 Originally published in 1981 this third volume deals with the empirical data base and the theories concerning visual perception the set of mental responses to photic stimulation of the eyes As the book develops the plan was to present a general taxonomy of visual processes and phenomena It was hoped that such a general perspective would help to bring some order to the extensive but largely unorganized research literature dealing with our immediate perceptual responses to visual stimuli at the time The specific goal of this work was to provide a classification system that integrates and systematizes the data base of perceptual psychology into a comprehensive intellectual scheme by means of an eclectic multi level metatheory invoking several different kinds of explanation      Shields Textbook of Glaucoma R. Rand Allingham, Karim F. Damji, Sharon F. Freedman, Sayoko E. Moroi, Douglas J. Rhee, M. Bruce Shields, 2012-03-28 Thoroughly updated and now in full color Shields Textbook of Glaucoma Sixth Edition is a clinically focused and practical textbook for general ophthalmologists treating patients with glaucoma This classic text offers a rational approach to the medical and surgical management of glaucoma and presents a total care plan for the patient This edition has five new or reconfigured chapters management of the glaucoma patient approach to the patient principles of medical therapy adrenergic agonists and antagonists cholinergic stimulators and hyperosmotic agents and neuroprotection and other investigational drugs The book examines new technologies for intraocular pressure assessment and current diagnostic technologies such as optical coherence tomography spectral domain optical coherence tomography Heidelberg retinal tomograph and GDx Noted experts detail advances in surgical treatment of glaucoma including new glaucoma implants and angle surgery Coverage also includes advances in genetics of glaucomatous diseases A companion website includes the fully searchable text and an image bank      Joint Meeting of the U.S. Sections of the Combustion Institute, Western States, Central States, Eastern States, 1999      *Visual Perception* Lothar Spillmann, John S. Werner, 2012-12-02 This book presents an interdisciplinary overview of the main facts and theories that guide contemporary research on visual perception While the chapters cover virtually all areas of visual science from philosophical foundations to computational algorithms and from photoreceptor processes to neuronal networks no attempt has been made to provide an exhaustive treatment of these topics Rather researchers from such diverse disciplines as psychology neurophysiology anatomy and clinical vision sciences have worked together to review some of the most important correlations between perceptual phenomena and the underlying neurophysiological processes and mechanisms The book is thus intended to serve as an advanced text for graduate students and as a guide for all vision researchers to understanding current progress outside their specialized fields of interest Examines parallel processing of visual information Discusses links between physiologically measured receptive fields and psychophysically measured perceptive fields Presents a spatial sampling by the retina and cortical modules Covers signal transduction and the sites of adaptation Describes a single cell analysis of attention Discusses computational models of vision

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