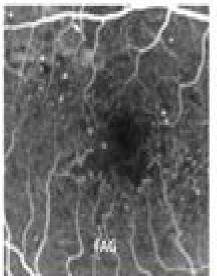
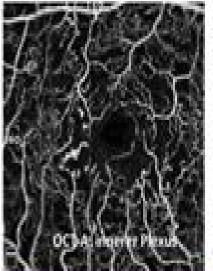
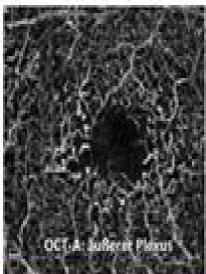
2.1 Moderne Bildgebung in der Augenheilkunde



 Die Technologie der neuen OCT-Angiographie (OCT-A), die im Gegensatz zur Fluoreszein-Angiographie (FAG) eine Darstellung der Gefäße erlaubt, ohne zuvor dem Patienten einen Farbstoff zu injizieren, macht schnelle Fortschritte und hat das Potential in kommenden Jahren die FAG zu ersetzen







Quelle: Prof. Feltgen, Göttinger

Entwicklung Un Fortschritt Der Augenheilkunde

J Dewey

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Vierteljahresbericht über die Leistungen und Fortschritte der Augenheilkunde ,1913 Pain Analysis Rudolph Janzen,2013-10-22 Pain Analysis A Guide to Diagnosis describes the morphology of pain receptors This book is composed of 12 chapters that discuss the triggering and conduction of the pain stimulus Some of the topics covered in the book are the localization different types development and course of stimulus and characteristics of pain as well as the conditions that produce the stimulus Other chapters deal with the diagnosis of head and facial pain neuralgia cephalalgia trunk and extremities pain thoracic and acute abdominal pain and colic The discussion then shifts to the role of acute abdomen situation in metabolic diseases the pain analysis in diseases in the retroperitoneal space and lower abdomen that generates the feeling of pain A chapter is devoted to the pain due to peripheral arterial occlusion The final chapters focus on the special pain analysis in the newborn and infants The book can provide useful information to doctors students and researchers

Jahresbericht über die Fortschritte der Anatomie und Entwicklungsgeschichte ,1905 Kortikosteroide in der Augenheilkunde W. Böke, 2013-10-05 **Inherited Eye Diseases** Saul Merin, 2005-08-12 Keeping pace with the changing face of genetics in ophthalmology this Second Edition contains new chapters on molecular genetics thrombophilia and genetically triggered retinal vascular diseases as well as offers many new subchapters highlighting current research by recognized leaders in the field Current Catalog National Library of Medicine (U.S.), 1970 First multi year cumulation covers six years 1965 70 Photoreceptor Type-specific Electroretinography in Inherited Retinal Disorders; with 14 Tables Visual Psychophysics Dorothea Jameson, L.M. Hurvich, 2012-12-06 This volume on Hendrik Peter Nicolas Scholl.2005 Visual Psychophysics documents the current status of research aimed toward understanding the intricacies of the visual mechanism and its laws of operation in intact human perceivers As can be seen from the list of contributors the problems of vision engage the interest and experimental ingenuity of investi gators from a variety of disciplines Thus we find authors affiliated with depart ments of biology medical and physiological physics ophthalmology physics physiology and anatomy psychology laboratories of neurophysiology medical clinics schools of optometry visual and other types of research institutes A continuing interplay between psychophysical studies and physiological work is everywhere evident As more information about the physiological basis of vision accumulates and new studies and analyses of receptor photochemistry and the neurophysiology of retina and brain appear psychophysical studies of the intact organism become more sharply focused sometimes more complex and often more specialized Technological advances have increased the variety and precision of the stimulus controls and advances in measurement techniques have reopened old problems and stimulated the investigation of new ones In some cases new concepts are being drawn in to help further our under standing of the laws by which the visual mechanism operates in other cases ideas enunciated long ago have been reevaluated developed more fully and reified in

terms of converging evidence from both psychophysical experiments and unit recordings from visual cells Heredity and <u>Visual Development</u> Joel B. Sheffield, S. Robert Hilfer, 2012-12-06 The eye has fascinated scientists from the earliest days of biological in vestigation The diversity of its parts and the precision of their interaction make it a favorite model system for a variety of developmental studies. The eye is a particularly valuable experimental system not only because its tissues provide examples of fundamental processes but also because it is a prominent and easily accessible structure at very early embryonic ages In order to provide an open forum for investigators working on all aspects of ocular development a series of symposia on ocular and visual devel opment was initiated in 1973 A major objective of the symposia has been to foster communication between the basic research worker and the clinical It is our feeling that much can be learned on both sides from community this interaction The idea for an informal meeting allowing maximum ex change of ideas originated with Dr Leon Candeub who supplied the nec essary driving force that made the series a reality Each symposium has on a different aspect of ocular development Speakers have concentrated been selected to approach related topics from different perspectives International Visual Field Symposium Bristol, April 13-16,1980 E.L. Greve, G. Verriest, 2012-12-06 The 4th International Visual Field Symposium of the International Perimetric Society was held on the 13 16 April 1980 in Bristol England at the occasion of the 6th Congress of the European Society of Ophthalmology The main themes of the symposium were comparison of classical perimetry with visual evoked response comparison of classical perimetry with special psychophysi cal methods and optic nerve pathology Understandably many papers dealt with computer assisted perimetry. This rapidly developing subgroup of peri metry may radically change the future of our method of examination New instruments were introduced new and exciting software was proposed and the results of comparative investigations reported There have been many confusing statements in the literature on the relative value of perimetry and the registration of visual evoked responses Several reports attempted to bring some clarity in this issue There is reason for further comparative research A number of papers dealt with special psychophysical methods i e methods not using the simply monocular differential threshold The old critical fusion frequency received new attention Fundusperimetry was used for testing spatial summation Acuity perimetry binocular perimetry etc showed that there exist many possibilities for examining visual function At present it is not clear to us what exactly the place of these methods is in our diagnostic armament However it is quite clear that some of them are promising and may lead to a further differentiation of perimetric methods Ionisierende Strahlen in der Augenheilkunde W. Jaeger, 2013-10-05 Abhandlungen Aus Der Augenheilkunde und Ihren Grenzgebieten ,1963 Neuroaenetics and Neuro-Ophthalmology, 5th International Congress, Nijmegen, The Netherlands, 8-10 September, 1977 A.F. Deutman, J.R.M. Cruysberg, 1979-01-31 Single and Multiple Stimulus Static Perimetry in Glaucoma; The Two Phases of Perimetry E.L. Greve, 2012-12-06 does not vary more than 1 % over the whole surface Stimulus The luminance of the stimuli can be regulated by means of neutral density filters These filters are neither entirely neutral nor completely uniform but these

variations are not significant for perimetry The maximum luminance of the stimuli is standardized at 1000 asb 316 2 cd m The standard GP for kinetic perimetry has 3 neutral density filters which reduce the luminance by 0 5 1 0 and 1 5 log units respectively. The modification of the GP for static perimetry is supplied with an additional series of four neutral density filters which allow luminance steps of 0 1 0 2 0 3 and 0 4 log units The resulting luminance values expressed in apostilb are given in Table I TABLE I Luminance values of the Goldmann perimeter 4 3 2 steps lux 1430 450 143 45 3 1 asb 1000 315 100 31 5 3 1 2 cd m 315 100 31 5 10 3 1 L 30 10 3 3 1 L log L asb 3 2 5 2 2 1 5 0 5 2 Background 31 5 asb 10 cd m Coefficient of reflection 0 7 1 2 1 asb cd m Ocular Surgery Under the Microscope Heinrich Harms, Günter Mackensen, 1967 Colour Vision Deficiencies VI G. Verriest, 1982-09-30 Proceedings of the Sixth Symposium of the International Research Group on Fundus Autofluorescence Noemi Lois, John V. Forrester, 2009-07-01 Featuring over 250 Colour Vision Deficiencies illustrations this detailed full color textbook provides up to date information on the use of fundus autofluorescence imaging in evaluation of retinal disease Chapters describe the techniques available to image and quantify fundus autofluorescence and the autofluorescence patterns observed in the healthy eye and in various retinal diseases Emphasis is on the value of fundus autofluorescence as a diagnostic and prognostic tool and its clinical utility in the context of other imaging techniques such as fluorescein and indocyanine green angiography and optical coherence tomography Each chapter also discusses the value of fundus autofluorescence in understanding the pathogenesis of the condition and provides a comprehensive update on all aspects of the condition A companion Website will offer the fully searchable text and an image bank

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