

Inverted Image

Nico Karssemeijer,Martin Thijssen,Jan Hendriks,Leon van Erning

Philosophical Magazine ,1828

The Philosophical Magazine and Journal ,1819

The Annals of Philosophy ,1820

Annals of Philosophy, Or, Magazine of Chemistry, Mineralogy, Mechanics, Natural History, Agriculture, and the Arts Thomas Thomson,1820

The Annals of Philosophy Thomas Thomson,Richard Phillips,Edward William Brayley,1820

A Practical treatise on the diseases of the eye William Mackenzie,1854

Imaging and Velocity Analysis by Target-oriented Wavefield Inversion Yaxun Tang,2011 This thesis develops a novel target-oriented inversion framework that uses wavefields as carriers of information to image both low-wavenumber component (a.k.a. background velocity) and high-wavenumber component (a.k.a. reflectivity) of the earth model in complex geological settings, such as subsalt regions. I address the problem of reflectivity imaging with target-oriented wavefield least-squares migration, and the problem of velocity estimation with target-oriented wavefield tomography. Reflectivity images of the subsurface are commonly produced by prestack depth migration. When the overburden is complex and the reflectors are unevenly or insufficiently illuminated, the migration operator alone is inadequate to provide an optimal image. I tackle the problem of distorted illumination in reflectivity imaging by wavefield least-squares migration. I formulate least-squares migration in the image domain and solve it in a target-oriented fashion. In the image-domain formulation, explicit computation of the Hessian operator (the resolution function that measures the illumination deficiency of the imaging system) is the most important and challenging step. I develop a novel method based on phase encoding to efficiently and accurately compute the target-oriented Hessian operator. The Hessian operator is then used to recover the reflectivity by iterative inverse filtering. I regularize the inversion with dip constraints, which naturally incorporate interpreted geological information into the inversion. Accurate imaging of the reflectivity also requires an accurate background velocity model. High-quality velocity model-building in complex geology requires wavefield-based velocity analysis to properly model band-limited wave phenomena. However, the high cost and lack of flexibility of target-oriented model-building prevent this method from being widely used in practice. I overcome the cost and flexibility issues of wavefield-based migration velocity analysis by developing target-oriented wavefield tomography. Target-oriented wavefield tomography is achieved by synthesizing a new data set specifically for velocity analysis. The new data set is generated based on an initial unfocused target image and by a novel application of generalized Born wavefield modeling, which correctly preserves velocity kinematics by modeling both zero and non-zero subsurface-offset-domain images. The new data set can be synthesized for a chosen target region with velocity inaccuracies. The reduced data size and computation domain, therefore, greatly improve the efficiency and flexibility of wavefield tomography, allowing fast and interpretation-driven interactive wavefield-based velocity analysis, where different geological scenarios or hypotheses can be tested in quasi-real time. The proposed target-oriented inversion framework successfully estimates subsalt velocities and recovers subsalt reflectivities from distorted illumination from 2-D synthetic and 3-D field data.

A practical treatise on the diseases of the eye ... to which is prefixed an anatomical introduction explanatory of a horizontal section of the human eyeball. By Thomas Wharton Jones. Third edition William MACKENZIE (M.D.),1840

A Practical Treatise on the Diseases of the Eye Mackenzie,1840

Digital Mammography Nico Karssemeijer,Martin Thijssen,Jan Hendriks,Leon van Erning,2012-12-06 In June 1998 the Fourth International Workshop on Digital Mammography was held in Nijmegen, The Netherlands, where it was hosted by the department of Radiology of the University Hospital Nijmegen. This series of meetings was initiated at the 1993 SPIE Biomedical Image Processing Conference in San Jose, USA, where a number of sessions were entirely devoted to mammographic image analysis. At very successful subsequent workshops held in York, UK (1994) and Chicago, USA (1996), the scope of the conference was broadened, establishing a platform for presentation and discussion of new developments in digital mammog raphy. Topics that are addressed at these meetings are computer-aided diagnosis, image processing, detector development, system design, observer performance and clinical evaluation. The goal is to bring researchers from universities, breast cancer experts, and engineers together, to exchange information and present new scientific developments in this rapidly evolving field. This book contains all the scientific papers and posters presented at the work shop in Nijmegen. Contributions came from as many as 20 different countries and 190 participants attended the meeting. At a technical exhibit companies demon strated new products and work in progress. Abstracts of all papers were reviewed by members of the scientific committee. Many of the accepted papers had excellent quality, but due to limited space not all of them could be included as full papers in these proceedings. Papers that were rated high by the reviewers are included as long or short papers, others appear as extended abstracts in the last chapter.

British Medical Journal ,1887

Handbook of ophthalmology C. Schweigger,1878

The Passive Eye Branka Arsi?,2003 The Passive Eye is a revolutionary and historically rich account of Berkeley's theory of vision. In this formidable work, the author considers the theory of the embodied subject and its passions in light of a highly dynamic conception of infinity. Arsic shows the profound affinities between Berkeley and Spinoza, and offers a highly textual reading of Berkeley on the concept of an exhausted subjectivity. The author begins by following the Renaissance universe of vision, particularly the paradoxical elusive nature of mirrors, then shows how this conception of vision was translated into the optical devices and in what way the various ways of deception could be conceived. Reading Berkeley against the backdrop of competing theories, in relation to Leibniz, Spinoza, Newton, Malebranche, Hume, Locke, Molyneux and others, this book gives a meticulous historic reconstruction of Berkeley's theory. This excellent scholarly work presents Berkeley's theory in a new and radical light. The book, presented in three parts, begins by presenting the conceptions of vision prior to Berkeley's intervention. In the second part, the author moves through a careful study of Descartes' theory of vision to arrive at Berkeley. The third part addresses the author's version of Berkeley in which the eye and the image become inseparable due to the collapse of the universe of representation. The problem of vision becomes not that of representation, but of presentation. Through an erudite historic reading of Berkeley's theory and astute comparative assessments, the author uncovers Berkeley's place as a contemporary theoretician, corresponding with such thinkers as Deleuze, Lacan, Foucault, and Derrida.

Appleton's Mechanics Magazine and Engineers' Journal ,1851

Appletons' Mechanics' Magazine and Engineers' Journal ,1851
The Edinburgh Review ,1842
Motion-picture Work American School (Lansing, Ill.),David Sherrill Hulfish,1913
The American Journal of the Medical Sciences ,1839
London Medical Gazette ,1838

Computer Information Systems - Analysis and Technologies Nabendu Chaki,Agostino Cortesi,2011-12-10 This book constitutes the refereed proceedings of the 10th International Conference on Computer Information Systems, CISIM 2011, held in Kolkata, India, in December 2011. The 30 revised full papers presented together with 6 keynote tasks and plenary lectures were carefully reviewed and selected from 67 submissions. The papers are organized in topical sections on networking and its applications; agent-based systems; biometric applications; pattern recognition and image processing; industrial applications; algorithmic applications and data management; information and network security.

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