# **Shallow Refraction Seismics**

# **Shallow Refraction Seismics**

**Kenneth G. Carlson** 

#### **Shallow Refraction Seismics:**

Shallow Refraction Seismics Bengt Sjogren, 2013-03-09 There are many general geophysical textbooks dealing with the subject of seismic refraction As a rule they treat the principles and broad aspects of the method comprehensively but problems associated with engineering seismics at shallow depths are treated to a lesser extent The intention of this book is to emphasize some practical and theoretical aspects of detailed refraction surveys for civil engineering projects and water prospecting The book is intended for students of geophysics professional geophysicists and geologists as well as for personnel who without being directly involved in seismic work are planning surveys and evaluating and using seismic results The latter category will probably find Chapters 1 5 and 6 of most interest Interpretation methods field work and interpretation of field examples constitute the main part of the book When writing I have tried to concentrate on topics not usually described in the literature In fact some discussions on interpretation and correction techniques and on sources of error have not been published previously. The field examples which are taken from sites with various geological conditions range from simple to rather complicated interpretation problems Thanks are due to A S Geoteam Norway Atlas Copco ABEM AB Sweden BEHACO Sweden and the Norwegian Geotechnical Institute for allowing me to use field examples and certain data from their investigations I should particularly like to thank Professor Dattatray S Parasnis of the University of Luleii Sweden for revising the manuscript and for his numerous invaluable suggestions Shallow Refraction Seismics Bengt Sjogren, 2014-03-14 There are many general geophysical textbooks dealing with the subject of seismic refraction As a rule they treat the principles and broad aspects of the method comprehensively but problems associated with engineering seismics at shallow depths are treated to a lesser extent The intention of this book is to emphasize some practical and theoretical aspects of detailed refraction surveys for civil engineering projects and water prospecting The book is intended for students of geophysics professional geophysicists and geologists as well as for personnel who without being directly involved in seismic work are planning surveys and evaluating and using seismic results The latter category will probably find Chapters 1 5 and 6 of most interest Interpretation methods field work and interpretation of field examples constitute the main part of the book When writing I have tried to concentrate on topics not usually described in the literature In fact some discussions on interpretation and correction techniques and on sources of error have not been published previously The field examples which are taken from sites with various geological conditions range from simple to rather complicated interpretation problems Thanks are due to A S Geoteam Norway Atlas Copco ABEM AB Sweden BEHACO Sweden and the Norwegian Geotechnical Institute for allowing me to use field examples and certain data from their investigations I should particularly like to thank Professor Dattatray S Parasnis of the University of Luleii Sweden for revising the manuscript and for his numerous invaluable suggestions Refraction Seismics Derecke Palmer, 1986 Results of a Shallow Seismic-refraction Survey in the Little Village Area Near Hemet, Riverside County, California Lowell F. W. Duell, 1995 Results of a Shallow

**Environmental and Engineering Geophysics** P. Vallabh Seismic-Refraction Survey Lowell F.W. Duell Jr., 1995 Sharma, 1997-11-20 This advanced undergraduate textbook comprehensively describes principal geophysical surveying techniques for environmental and engineering problems Rock Characterization John A. Hudson, 1992 Results of a Shallow Seismic Refraction Survey Near the Village of North Aurora, Illinois Timothy H. Larson, 1991 Shallow Seismic Refraction Survey, Gallatin County, Illinois Juan A. Deliz Roman, 1983 Rock Quality, Seismic Velocity, Attenuation and Anisotropy Nick Barton, 2006-11-03 Seismic measurements take many forms and appear to have a universal role in the Earth Sciences They are the means for most easily and economically interpreting what lies beneath the visible surface There are huge economic rewards and losses to be made when interpreting the shallow crust or subsurface more or less accurately An Analysis of the Shallow Seismic Refraction Method in Its Application to Two Minor Geologic as the case may be Problems Norman Mark.1968 Application of Seismic-refraction Techniques to Hydrologic Studies F. P. Haeni.1988 Static Corrections for Seismic Reflection Surveys Michael J. G. Cox,1999 This reference manual is designed to enable more geophysicists to appreciate static corrections especially their limitations their relationship with near surface geology and their impact on the quality of final interpreted sections The book is addressed to those involved in data acquisition datum static corrections data processing datum static and residual static corrections and interpretation the impact that unresolved static corrections especially the long wavelength or low spatial frequency component have on the interpretation of the final section Simple explanations of the underlying principles are included in an attempt to remove some of the mystique of static corrections. The principles involved are illustrated with simple models these are supplemented with many data examples This book details differences in approaches that must be considered among 2D 3D and crooked line recordings as well as between P wave and S wave surveys Static corrections are shown to be a simplified yet practical approach to modeling the effects of the near surface where a more correct wavefield or raypath modeled method may not be efficiently undertaken Chapters cover near surface topography and geology computation of datum static corrections uphole surveys refraction surveys static corrections limitations and effect on seismic data processes residual static corrections and interpretation aspects An extensive index and a large list of references are included Near-surface Geophysics Dwain K. Butler, 2005 Near Surface Geophysics SEG Investigations in Geophysics Series No 13 presents concepts and fundamentals of near surface geophysics in Part 1 and applications and case histories in Part 2 Dedicated to Stanley H Ward Near Surface Geophysics updates and extends the scope of his landmark three volume book Geotechnical and Environmental Geophysics published by SEG in 1990 Part 1 of Near Surface Geophysics contains innovative material on magnetic and electrical methods subsurface geophysics near surface seismology electromagnetic induction and ground penetrating radar Part 2 emphasizes the determination of physical properties the prevalence of multimethod surveys and integrated interpretations and the increasing use of model based survey planning execution and interpretation Near Surface Geophysics a peer

reviewed book will be of interest to practitioners and students Acquiring Better Seismic Data W.C. Pritchett, 1989-11-30 Written as a reference for geophysicists seismic surveyors and engineers in the mining hydrocarbon and water industries this book attempts to recommend solutions to problems commonly experienced in the field It recommends careful planning and executions of operations at this stage of resources exploration results in large cost and time saving Seismic Refraction Prospecting Society of Exploration Geophysicists, 1967 This volume is a compilation of the newer techniques of refraction seismic surveying It contains a series of articles written principally by members of SEG who are specialist in refraction techniques. The volume contains only new materials with a bibliography of references to other refraction materials available The majority of the papers are of a technique type which describe some particular interpretation technique that may be used for better interpretation of special refraction data The Construction and Testing of a Shallow Seismic Refraction **Instrument for Civil Engineering Purposes** Kenneth G. Carlson, 1957 Results of a Shallow Seismic Refraction Survey Near Gilberts in Kane County, Illinois Timothy H. Larson, Philip G. Orozco, 1992 Use of Airborne, Surface, and Borehole Geophysical Techniques at Contaminated Sites ,1993 Results of a Shallow Seismic-refraction Survey in the Little Village Area Near Hemet, Riverside County, California Lowell F. W. Duell, 1995

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