

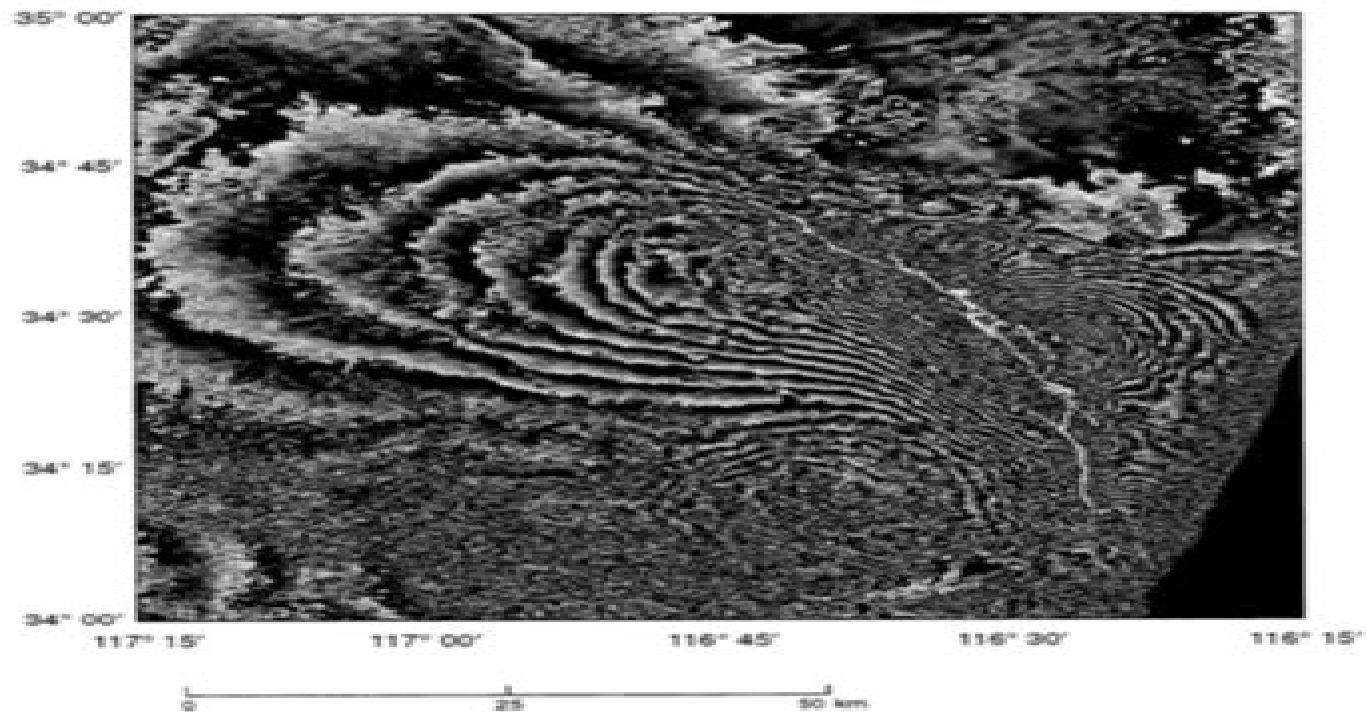


FIGURE 3.3 Detail of coseismic displacements near the June 1993 Landers earthquake determined using interferometric synthetic aperture radar techniques. Each cycle of gray corresponds to a 28-mm displacement toward the spacecraft. (Figure from Massonnet et al., 1993. Courtesy of K. Feigl, Observatoire Midi-Pyrénées, Toulouse).

Airborne Geophysics And Precise Positioning Scientific Issues And Future Directions

KJ Lindholm-Leary



Airborne Geophysics And Precise Positioning Scientific Issues And Future Directions:

Airborne Geophysics and Precise Positioning National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Geodesy, 1995-06-04 The Global Positioning System with its capability for both precisely positioning and navigating an aircraft has created new scientific opportunities for studying the earth This book examines the state of the art in airborne geophysics as integrated with new precise positioning systems and it outlines the scientific goals of focused effort in airborne geophysics including advances in our understanding of solid earth processes global climate change the environment and resources **Scientific and Technical Aerospace Reports**, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Satellite Gravity and the Geosphere National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Earth Gravity from Space, 1997-09-02 For the past three decades it has been possible to measure the earth's static gravity from satellites Such measurements have been used to address many important scientific problems including the earth's internal structure and geologically slow processes like mantle convection In principle it is possible to resolve the time varying component of the gravity field by improving the accuracy of satellite gravity measurements These temporal variations are caused by dynamic processes that change the mass distribution in the earth oceans and atmosphere Acquisition of improved time varying gravity data would open a new class of important scientific problems to analysis including crustal motions associated with earthquakes and changes in groundwater levels ice dynamics sea level changes and atmospheric and oceanic circulation patterns This book evaluates the potential for using satellite technologies to measure the time varying component of the gravity field and assess the utility of these data for addressing problems of interest to the earth sciences natural hazards and resource communities **Precise Geodetic Infrastructure** National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Seismology and Geodynamics, Committee on the National Requirements for Precision Geodetic Infrastructure, 2010-10-25 Geodesy is the science of accurately measuring and understanding three fundamental properties of Earth its geometric shape its orientation in space and its gravity field as well as the changes of these properties with time Over the past half century the United States in cooperation with international partners has led the development of geodetic techniques and instrumentation Geodetic observing systems provide a significant benefit to society in a wide array of military research civil and commercial areas including sea level change monitoring autonomous navigation tighter low flying routes for strategic aircraft precision agriculture civil surveying earthquake monitoring forest structural mapping and biomass estimation and improved floodplain mapping Recognizing the growing reliance of a wide range of scientific and societal endeavors on infrastructure for precise geodesy and recognizing geodetic infrastructure as a shared national resource this

book provides an independent assessment of the benefits provided by geodetic observations and networks as well as a plan for the future development and support of the infrastructure needed to meet the demand for increasingly greater precision. Precise Geodetic Infrastructure makes a series of focused recommendations for upgrading and improving specific elements of the infrastructure for enhancing the role of the United States in international geodetic services for evaluating the requirements for a geodetic workforce for the coming decades and for providing national coordination and advocacy for the various agencies and organizations that contribute to the geodetic infrastructure. *New and Forthcoming Books* National Academy Press (U.S.), 1993

The Global Positioning System National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Aeronautics and Space Engineering Board, 1995-05-31

The Global Positioning System GPS is a satellite based navigation system that was originally designed for the U S military. However the number of civilian GPS users now exceeds the military users and many commercial markets have emerged. This book identifies technical improvements that would enhance military civilian and commercial use of the GPS. Several technical improvements are recommended that could be made to enhance the overall system performance. **Review of NASA's Solid-Earth Science Strategy** National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee to Review NASA's Solid-Earth Science Strategy, 2004-09-13

The report reviews NASA's solid earth science strategy placing particular emphasis on observational strategies for measuring surface deformation, high resolution topography, surface properties and the variability of the earth's magnetic and gravity fields. The report found that NASA is uniquely positioned to implement these observational strategies and that a number of agency programs would benefit from the resulting data. In particular the report strongly endorses the near term launch of a satellite dedicated to L band InSAR measurements of the land surface which is a key component of the U S Geological Survey's hazards mitigation program and the multi agency EarthScope program. *Vistas for Geodesy in the New Millennium* Jozsef Adam, Klaus-Peter Schwarz, 2013-06-29

It was in September 1906 that the predecessor of the IAG the Internationale Erdmessung then organized the 15 General Assembly at the Hungarian Academy of Sciences in Budapest. It was 95 years later in September 2001 that the IAG returned to this beautiful city to hold its Scientific Assembly IAG 2001 in the historical premises of the Academy. The meeting took place from September 2-7 2001 and continued the tradition of Scientific Assemblies started in Tokyo 1982 and continued in Edinburgh 1989, Beijing 1993 and Rio de Janeiro 1997. Held every four years at the midpoint between General Assemblies of the IAG they focus on giving an integrated view of geodesy to a broad spectrum of researchers and practitioners in geodesy and geophysics. The convenient location of the main building of the Hungarian Academy in downtown Budapest and the superb efforts of the Local Organizing Committee contributed in a major way to the excellent atmosphere of the meeting. As at previous meetings the scientific part of the program was organized as a series of symposia which as a whole gave a broad overview of actual geodetic research activities. To emphasize an integrated view of geodesy

the symposia did not follow the pattern of the IAG Sections but focussed on current research topics to which several IAG Sections could contribute Each symposium had 5 sessions with presented papers and poster sessions on two consecutive days

Publications on Geodesy, 1991 Seeing into the Earth National Research Council, Commission on Geosciences, Environment, and Resources, Water Science and Technology Board, Board on Earth Sciences and Resources, 2000-05-26

Just below our feet is an environment that supports our infrastructure yields water provides for agriculture and receives our waste Our capacity to describe or characterize this environment is crucial to the solution of many resource environmental and engineering problems And just as medical imaging technologies have reduced the need for exploratory surgeries a variety of technologies hold the promise for rapid relatively inexpensive noninvasive characterization of the Earth's subsurface

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