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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Original publisher: Seattle, Wash. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, Office of Oceanic and Atmospheric Research, Pacific Marine Environmental Laboratory, 2009 OCLC Number: (OCoLC)471916202 Subject: Tsunamis -- Forecasting -- Mathematical models. Excerpt: . . . 11 Extracting tsunami source parameters via inversion of DART buoy data 05 0. 4. 17 meters 0. 00 0. 05 6. 5 estimated 5. 5 4. 5 ) 3 sd (estimated 2 1 0. 020 error RMS 0. 010 100 2 50 R 0 1. 5 2. 0 2. 5 3. 0 3. 5 hours since earthquake Figure 7: Detided data from buoy 1 (dots, top plot) and model g (t) from unit source a, with set to the least squares estimate 4. 17 using all the data (solid curve, top plot). The bottom 2 four plots summarize the eect of using increasing amounts of data to estimate , with the smallest amount used being indicated by the vertical dashed lines in the top plot. From top to bottom, these plots show , the estimated standard deviation for ,...



## Reviews

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## -- Jessyca Lubowitz I

This pdf is so gripping and fascinating. It really is rally intriguing throgh looking at period of time. I am pleased to tell you that this is basically the very best publication we have go through within my personal lifestyle and might be he very best ebook for ever. -- Eleonore Muller DVM

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