

## Get Book

# GLACIER ICE MASS FLUCTUATIONS AND FAULT INSTABILITY IN TECTONICALLY ACTIVE SOUTHERN ALASKA



Glacier Ice Mass Fluctuations and Fault Instability in Tectonically Active Southern Alaska

NASA Technical Reports Server (NTRS),  
Jeanne M. SauberRosenberg, Bruce F. Molnia

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Across southern Alaska the northwest directed subduction of the Pacific plate is accompanied by accretion of the Yakutat terrane to continental Alaska. This has led to high tectonic strain rates and dramatic topographic relief of more than 5000 meters within 15 km of the Gulf of Alaska coast. The glaciers of this area are extensive and include large glaciers undergoing wastage...

## Download PDF Glacier Ice Mass Fluctuations and Fault Instability in Tectonically Active Southern Alaska

- Authored by Bruce F. Molnia
- Released at -



Filesize: 5.75 MB

## Reviews

*Excellent e-book and useful one. It is written in straightforward phrases rather than confusing. I am just very happy to explain how here is the finest publication i have got read through in my very own lifestyle and might be the greatest book for possibly.*

-- **Viva Schuster**

*Very beneficial to any or all class of individuals. It is really interesting through looking at time. You will not feel monotony at any time of your time (that's what catalogs are for concerning in the event you question me).*

-- **Dr. Dallas Reinger IV**

*The best book i at any time read. I am quite late in start reading this one, but better than never. I realized this publication from my dad and i advised this book to understand.*

-- **Raina Simonis**