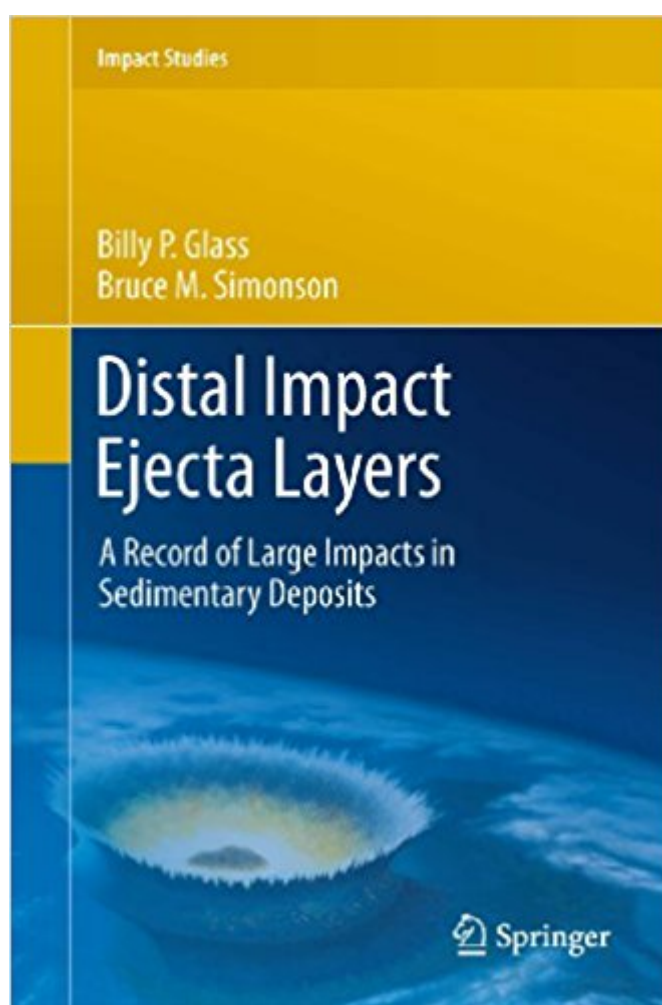


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Impact cratering is an important geological process on all solid planetary bodies, and, in the case of Earth, may have had major climatic and biological effects. Most terrestrial impact craters have been erased or modified beyond recognition. However, major impacts throw ejecta over large areas of the Earth's surface. Recognition of these impact ejecta layers can help fill in the gaps in the terrestrial cratering record and at the same time provide direct correlation between major impacts and other geological events, such as climatic changes and mass extinctions. This book provides the first summary of known distal impact ejecta layers

Book Information

File Size: 14286 KB

Print Length: 716 pages

Publisher: Springer; 2013 edition (December 14, 2012)

Publication Date: December 14, 2012

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B00BLRY68I

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,367,406 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #81

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