

AGS

# General Science

*Student Workbook*

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**Jianjun Gao**

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geology and engineering geology provide descriptions of slope instability in quite distinctive ways This new research is based  
on combined approaches to providing an integrated view of the operative slope processes Slope Tectonics is the term  
adopted here to refer to those deformations that are induced or fully controlled by the slope morphology and that generate  
features which can be compared to those created by tectonic activity Such deformation can be induced by the stress field in a  
slope which is mainly controlled by gravity topography and the geological setting created by the geodynamic context The  
content of this book includes slope deformation characterization using morphology and evolution mechanical behaviour of  
the material modes of failure and collapse influence of lithology and structural features and the role played by controlling  
factors The contributions cover broad aspects of slope tectonics that attempt to underline a multidisciplinary approach which  
should create a better framework for studies of slope instability

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decisions is a better understanding of the crop ecosystem including the pests their natural enemies and the crop itself This book provides a global overview of the biology and management of key arthropod pests of tomatoes including arthropod vectored diseases It includes information that places tomatoes in terms of global food production and food security with each pest chapter including the predators and parasitoids that have specifically been found to have the greatest impact on reducing that particular pest In depth coverage of the development of resistance in tomato plants and the biotic and abiotic elicitors of resistance and detailed information about the sustainable management of tomato pests is also presented Provides basic biological and management information for arthropod pests of tomato from a global perspective encompassing all production types field protected organic Includes chapters on integrated management of tomato pests and specific aspects of tomato pest management including within protected structures and in organic production Presents management systems that have been tested in the real world by the authors of each chapter Fully illustrated throughout with line drawings and color plates that illustrate key pest and beneficial arthropods associated with tomato production around the world

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