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advances in remote sensing technology and the three poles covers recent advances in remote sensing technology applied to the three poles a concept encompassing the arctic antarctica and the himalayas advances in remote sensing technology and the three poles is a multidisciplinary approach studying the lithosphere hydrosphere encompassing both limnosphere and oceanosphere atmosphere biosphere and anthroposphere of the arctic the antarctic and the himalayas the drastic effects of climate change on polar environments bring to the fore the often subtle links between climate change and processes in the hydrosphere biosphere and lithosphere while unanswered questions of the polar regions will help plan and formulate future research projects sample topics covered in the work include terrestrial net primary production of the arctic and modeling of arctic landform evolution glaciers and glacial environments including a geological geophysical and geospatial survey of himalayan glaciers sea ice dynamics in the antarctic region under a changing climate the quaternary geology and geomorphology of antarctica continuous satellite missions data availability and the nature of future satellite missions including scientific data sharing policies in different countries software tools models and remote sensing technology for investigating polar and other environments for postgraduates and researchers working in remote sensing photogrammetry and landscape evolution modeling advances in remote sensing technology and the three poles is a crucial resource for understanding current technological capabilities in the field along with the latest scientific research that has been conducted in polar areas

this book provides a comprehensive overview of the role of modeling in advancing perovskite solar cell technology and its implications for the future of renewable energy it encompasses various aspects of perovskite solar cell modeling including computational modeling and simulation techniques experimental validation methods optimization strategies and performance evaluation metrics features discusses the basic principles working mechanisms materials and designing approaches related to the implementation of perovskite solar cells covers electron and hole transport models computational approaches to charge transport and transport in different perovskite structures illustrates the crystal structure composition optical and electronic properties stability and degradation mechanisms of perovskite materials explains tandem solar cell design principles interface engineering for tandems and stability challenges in tandem solar cells explores the performance parameters related to perovskite solar cells and the implementation of such devices it is primarily written for senior undergraduates graduate students and academic researchers in electrical engineering electrical and communications engineering energy engineering renewable energy and computer science and engineering

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snow and ice related hazards risks and disasters second edition provides you with the latest scientific developments in sea level rise permafrost degradation rock ice avalanches glacier surges glacial lake outburst floods ice shelf collapses climate change implications causality impacts preparedness and mitigation the book takes a geo scientific approach to the topic while also covering current thinking about directly related social scientific issues that can affect ecosystems and global economies special emphasis is placed on the rapidly progressing effects from global warming on the cryosphere perspectives for the future and latest scientific advances and technological developments presents the latest research on causality glacial surges ice shelf collapses sea level rise climate change implications and more contains numerous tables maps diagrams illustrations and photographs of hazardous processes features new insights on the implications of climate change including increased melting collapsing flooding methane emissions and sea level rise

no marketing blurb

we discuss how social considerations can affect the desirability of trade liberalization in a conventional small open economy model we consider a representative family in which there are location specific network effects from interactions with other family members such as joint consumption joint emotional support and coinsurance the benefits an individual receives from the network they participate in are nonlinearly related to the number of family members located in urban and rural areas family members choose whether to locate in urban or rural areas and average and marginal network benefits differ with differential network effects in urban and rural areas in a model with traded urban and rural goods free trade will no longer be the best policy we show this through a numerical example and suggest that the conventional economists case for free trade may need to be more nuanced once social considerations of this type are taken into account nber website

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