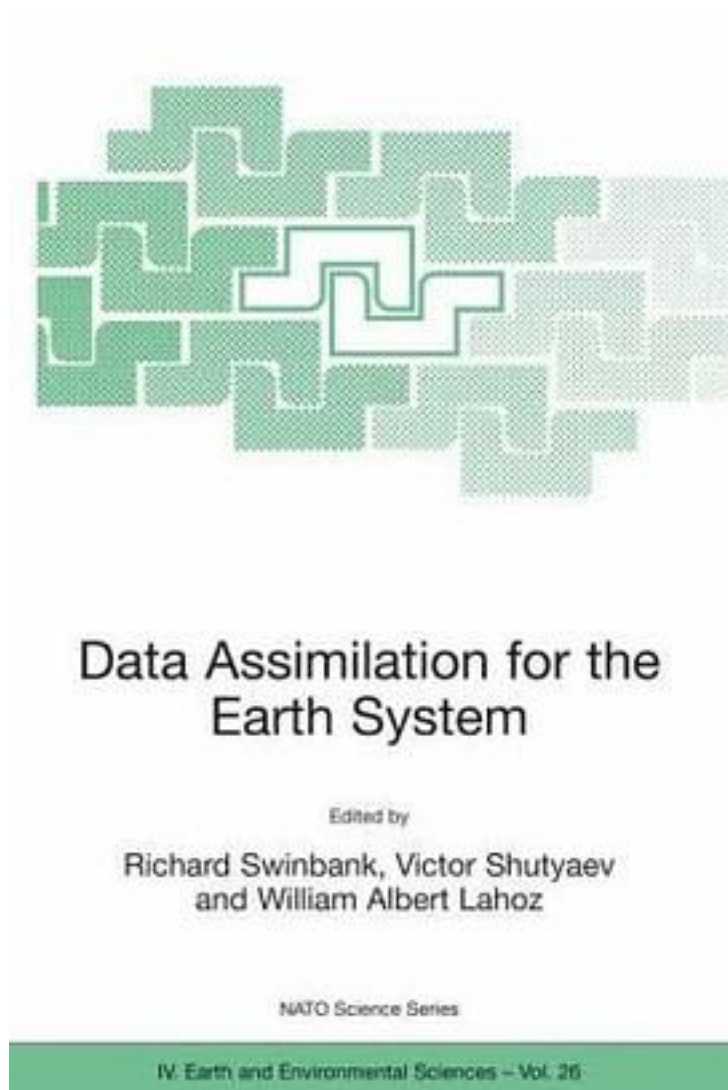


Data Assimilation for the Earth System



[Data Assimilation for the Earth System_ 下载链接1](#)

著者:Lahoz, William Albert 编

出版者:Kluwer Academic Pub

出版时间:

装帧:HRD

isbn:9781402015922

Data assimilation is the combination of information from observations and models of a particular physical system in order to get the best possible estimate of the state of that system. The technique has wide applications across a range of earth sciences, a major application being the production of operational weather forecasts. Others include oceanography, atmospheric chemistry, climate studies, and hydrology. Data Assimilation for the Earth System is a comprehensive survey of both the theory of data assimilation and its application in a range of earth system sciences. Data assimilation is a key technique in the analysis of remote sensing observations and is thus particularly useful for those analysing the wealth of measurements from recent research satellites. This book is suitable for postgraduate students and those working on the application of data assimilation in meteorology, oceanography and other earth sciences.

作者介绍:

目录:

[Data Assimilation for the Earth System_ 下载链接1_](#)

标签

评论

[Data Assimilation for the Earth System_ 下载链接1_](#)

书评

[Data Assimilation for the Earth System_ 下载链接1_](#)