

Find Kindle

ALGORITHMS FOR GENERATING LARGE SETS OF SYNTHETIC DIRECTIONAL WIND SPEED DATA FOR HURRICANE, THUNDERSTORM, AND SYNOPTIC WINDS (PAPERBACK)



Createspace, United States, 2009. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****.Probabilistic models are developed for directional wind speeds in hurricane, thunderstorm, and synoptic wind storms. The models, calibrated to data, are used to generate synthetic directional wind speeds over periods of arbitrary length and to assess the uncertainty in the resulting extreme wind speeds. The procedure for generating data uses MATLAB functions, called dirhurricane, bootstrapipar, and bootstrapiparits, and available on The synthetic data...

Download PDF Algorithms for Generating Large Sets of Synthetic Directional Wind Speed Data for Hurricane, Thunderstorm, and Synoptic Winds (Paperback)

- Authored by Mircea D Grigoriu, National Institute of Standards and Tech
- Released at 2009



Filesize: 7.68 MB

Reviews

Complete manual! Its such a great study. It really is written in straightforward phrases rather than hard to understand. You are going to like the way the article writer create this publication.

-- **Ike Fadel**

This ebook could be well worth a study, and superior to other. It really is basic but unexpected situations inside the 50 % of your ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Prof. Buford Ziemann**

Certainly, this is the finest work by any article writer. It really is full of wisdom and knowledge You will not sense monotony at at any time of your own time (that's what catalogs are for concerning should you ask me).

-- **Marion Mann DDS**