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Modeling of Tropospheric Delays Using ANFIS



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Jon Ander Arrillaga Mitxelena



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Modeling of Tropospheric Delays Using ANFIS Wayan Suparta, Kemal Maulana Alhasa, 2015-12-22 This book investigates tropospheric delays one of the main error sources in Global Navigation Satellite Systems GNSS and its impact plays a crucial role in near real time weather forecasting Accessibility and accurate estimation of this parameter are essential for weather and climate research Advances in GNSS application has allowed the measurements of Zenith Tropospheric Delay ZTD in all weather conditions and on a global scale with fine temporal and spatial resolution However GPS data are not always available for a full 24 hour period Using a soft computing technique such as Adaptive Neuro Fuzzy Inference System ANFIS as a new alternative the ZTD can be determined by using the surface meteorological data as inputs The estimation and prediction of ZTD value are presented in this book

China Satellite Navigation Conference (CSNC 2021) Proceedings Changfeng Yang, Jun Xie, 2021-06-10 China Satellite Navigation Conference CSNC 2021 Proceedings presents selected research papers from CSNC 2021 held during 22nd 25th May 2021 in Nanchang China These papers discuss the technologies and applications of the Global Navigation Satellite System GNSS and the latest progress made in the China BeiDou System BDS especially They are divided into 10 topics to match the corresponding sessions in CSNC2021 which broadly covered key topics in GNSS Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications

A Tropospheric Delay Model for the User of the Wide Area Augmentation System Richard Brian Langley, Collins, J. P. (J. Paul), University of New Brunswick. Department of Geodesy and Geomatics Engineering, 1997

Assessment and Development of a Tropospheric Delay Model for Aircraft Users of the Global Positioning System, 1999

Thermally-driven Mesoscale Flows and Their Interaction with Atmospheric Boundary Layer Turbulence Jon Ander Arrillaga Mitxelena, 2020 This book presents developments of novel techniques and applies them in order to understand the interactions between thermally driven mesoscale flows sea and mountain breezes and the turbulent exchange within the atmospheric boundary layer These interactions are not accurately reproduced in the meteorological models currently employed for weather forecasting Consequently important variables such as air temperature and wind speed are misrepresented Also the concentrations of relevant greenhouse gases such as CO₂ are considerably affected by these interactions By applying a systematic algorithm based on objective criteria presented here the thesis explores complete observational databases spanning up to 10 years Further it presents statistically significant and robust results on the topic which has only been studied in a handful of cases in the extant literature Lastly by applying the algorithm directly to the outputs of the meteorological model the thesis helps readers understand the processes discussed and reveals the biases in such models

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