



Handbook of Doppler Radar Observations

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Doppler radar systems have been extremely helpful in enhancing our perception and monitoring capabilities of atmospheric phenomenon. Scientists and practitioners are using its methods and radio detecting and finding techniques, like wind profilers and others, frequently for analysis and operations. Some of the topics discussed in this book are - extreme weather supervision, wind and turbulence retrievals, estimation of precipitation and nowcasting, and the volcanological applications of Doppler radar. This book is appropriate for graduate students who are seeking an initiation in the area or for experts wanting to refresh their knowledge and information on the same.



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