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FURTHER ASSESSMENT OF MVD EFFECTS IN SLD APPLICATIONS



Further Assessment of MVD Effects in SLD Applications

NASA Technical Reports Server (NTRS), Jen-Ching Tsao, David N. Anderson BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.The study reported here is part of an effort to develop scaling methods for super cooled large droplet (SLD) conditions. Previously reported results showed that SLD main ice shapes can be simulated quite successfully by appendix C conditions using scaling methods developed for appendix C. However, when the velocity was higher than 100 kt, the feather size and density for SLD...

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