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CURRENT EXPERIMENTAL BASIS FOR MODELING ICE ACCRETIONS ON SWEPT WINGS



Current Experimental Basis
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NASA Technical Reports Server
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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This work presents a review of the experimental basis for modeling ice accretions on swept wings. Experimental work related to ice accretion physics on swept wings conducted between 1954 and 2004 is reviewed. Proposed models or explanations of scallop formations are singled out and discussed. Special emphasis is placed on reviewing the work done to determine the basic...

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