Erratum

Ablation with a Large Fraction of Solid Removal

George Y. Jumper Jr.
Worcester Polytechnic Institute,
Worcester, Massachusetts
and
James E. Hitchcock
Air Force Institute of Technology,
Wright-Patterson Air Force Base, Ohio

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THE figures on pages 266 and 267 were mislabeled inadvertently during production of the paper. The reprinted figures follow, correctly labeled with their respective captions.
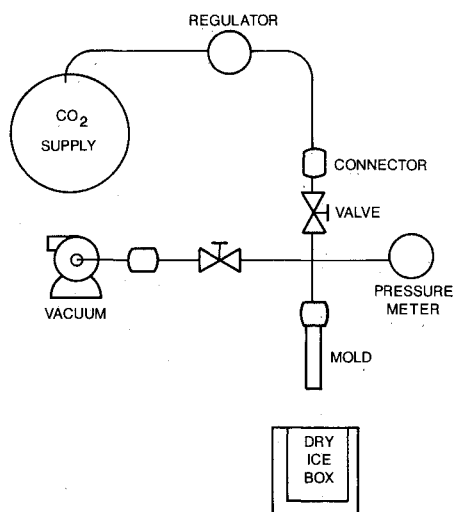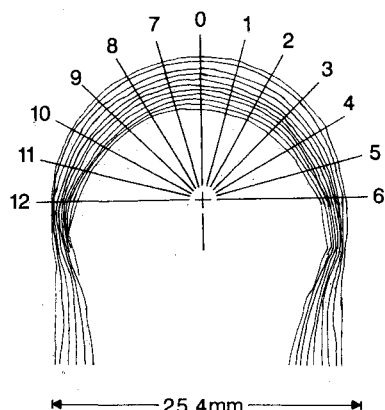

Fig. 5   Typical set of recession profiles for composite models.

Fig. 3   System for producing ablation models.

Fig. 6   Experimental carbon dioxide mass loss from pure substance models compared to theoretical predictions (all data normalized by the predicted stagnation-point mass loss).
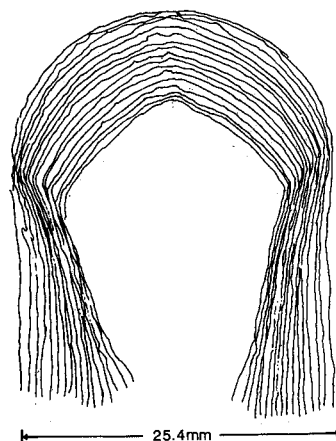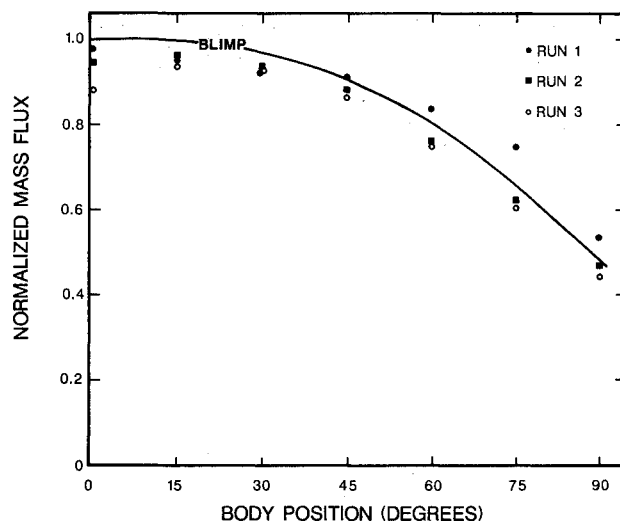

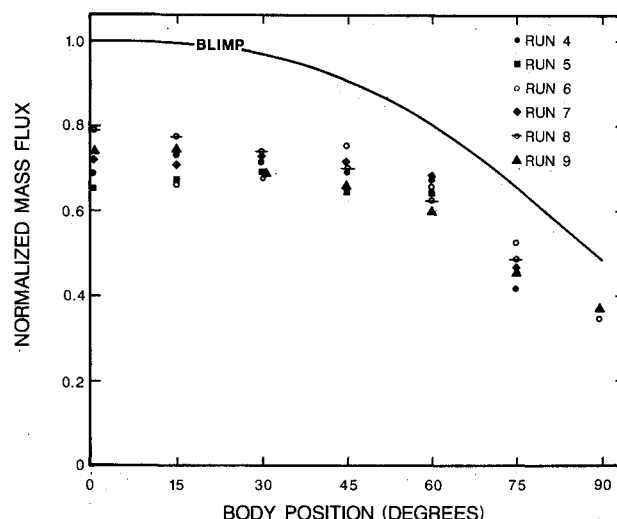Fig. 4   Typical set of recession profiles for pure carbon dioxide models.

Fig. 7   Experimental carbon dioxide mass loss from composite models compared to theoretical prediction for pure substance (all data normalized by the predicted stagnation-point mass loss).