lujection Molding Simulation

K. K. Wang & C.A. Dieber, CIMP

$$\mathcal{A}\left\{ \begin{array}{c} \mathcal{A} \\ \mathcal{A} \end{array} \right\} = \mathcal{A}_{\mathcal{A}} \left(1 - \frac{z^2}{a^2}\right)$$

· temperature

lujection Molding
Plunger type

· Screw type

· Two-plate modd

Desin Transport Molding

· Bamday olamant formulation

· Expormant

ref: Umit Lee, Polym. Engr. Sci., 31,765 (June 91).