

ERRATA

A. [D. FINE and H. KRAUS, "On Wave Propagation in Thermoplastic Media," published in the September, 1966, issue of the JOURNAL OF APPLIED MECHANICS, pp. 514-520.

P. 514, column 2, Section 2, paragraph 4, line 2, should read "note by σ and s , $\bar{\sigma}$ and \bar{s} , . . ."

P. 514, equation (6) should read

$$". . ., \bar{s} = \frac{1}{3}(\bar{\sigma} - \sigma)"$$

P. 514, equation (9) should read

$$". . . \text{ and } \dot{J}_2 = 0"$$

P. 515, equation (10) should read

$$"J_2 = \frac{1}{2}(s^2 + 2\bar{s}^2) = \frac{3}{4}s^2"$$

P. 515, equation (19), line 2, should read

$$"\bar{\epsilon}^E = \frac{1}{2\mu} \dot{\bar{s}} = 0, \quad \dot{\bar{\epsilon}}^P = \psi \dot{\bar{s}}"$$

P. 515, Section 3, paragraph 1, line 3, should read "continuous but have discontinuous . . ."

P. 515, equation (21) should read

$$"[i + v u_x] = 0"$$

and equation (22) should read

$$"[\sigma + \rho v i] = 0"$$

P. 516, equation (27) should read

$$". . ., u_x \dot{u}_x \geq 0"$$

P. 516, equation (33) should read

$$"\dot{u}(x, \bar{t}^+) = \dot{u}(x, \bar{t})"$$

P. 516, Section 4, paragraph 3, last two lines, should read ". . . and fixed \bar{t} . Here $\dot{u}(x, \bar{t}^+)$ means the limiting value of $\dot{u}(x, t)$ as t approaches \bar{t} from above."

P. 517, column 1, Section 5, paragraph 4, line 4, should read "shows $\dot{u}_x(0, t) . . .$ "

P. 517, column 1, Section 5, paragraph 4, last equation, should read

$$"\dot{u}_x(x, t) \geq 0"$$