ERRATA

The following are the corrections in the paper entitled " **Analysis of a Porous Exponential Slider Bearing Lubricated with a Ferrofluid Considering Slip Velocity by Rajesh C.Shah and M.V.Bhat" published in Vol. XXV, No.3, July-September 2003.**

1. Equation (1) should read as

$$-\nabla p+\zeta\nabla^2\mathbf{q}+\mu_0(\mathbf{M}\bullet\nabla)\mathbf{H}+\frac{\rho\alpha^2}{2}\nabla\times\left[\frac{\mathbf{M}}{M}\times\{(\nabla\times\mathbf{q})\times\mathbf{M}\}\right]=0 \tag{1}$$

2. Equation (9) should read as

$$\frac{d}{dx}\left[\left\{12kH^*+\frac{h^3(4+sh)-(3\rho\alpha^2\bar{\mu}ksh^2H)/\zeta}{(1+sh)\left(1-\frac{\rho\alpha^2\bar{\mu}H}{2\zeta}\right)}\right\}\frac{d}{dx}\left(p-\frac{1}{2}\mu_0\bar{\mu}H^2\right)\right] \tag{9}$$
$$=6\zeta U\frac{d}{dx}\left[\frac{h(2+sh)-(\rho\alpha^2\bar{\mu}ksH)/\zeta}{1+sh}\right]$$

3. Equation (11) should read as

$$X=\frac{x}{A},\Psi=\frac{kH^*}{h_1^3},\bar{h}=\frac{h}{h_1},\bar{s}=sh_1\ \beta^2=\frac{\rho\alpha^2\bar{\mu}\sqrt{K}A}{2\zeta},\bar{p}=\frac{h_1^2p}{\zeta UA}, \tag{11}$$
$$\mu^*=\frac{\mu_0\bar{\mu}KAh_1^2}{\zeta U},\gamma^{*=}=\frac{6k}{h_1^2}$$