Errata in "Flow due to an oscillatory point source in a rotating compressible fluid"

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Eqns. (3) and (4): p_0 should be P_0 .

Eqn. (4): Ω^3 should be Ω^2 .

Eqn. (8): P_0 should be p_0 .

Eqn. (9): $\chi^3 P'$ should be $\partial^3 P'$.

Eqn. below (10): P_0 should be p_0 .

$$\Omega \frac{\partial}{\partial z} \text{ should be } \frac{\partial}{\partial z},$$

Eqn. (23): $\sqrt{s^2 B_1^2/a^2}$ should be: $\sqrt{s^2 - B_2^2/a^2}$.