CORRECTION


The partial differential operator $\mathcal{D}_f(G)$ given in equation (6) of the above paper should be correctly defined as

$$\mathcal{D}_f(G) = f\left(\frac{\partial}{\partial \theta_1}, \ldots, \frac{\partial}{\partial \theta_n}\right) G = \sum_i d_i \frac{\partial^{\sum_{j \in S(i)} (i,j)} G}{\prod_{j \in S(i)} \partial \theta_j}.$$

This operator, applied to the subsequent example, should yield the following corrected expression for equation (7):

$$f\left(\frac{\partial}{\partial \theta_1}, \frac{\partial}{\partial \theta_2}\right) G = \lambda_1 \frac{\partial^3 G}{\partial \theta_1 \partial \theta_2^2} + \lambda_2 \frac{\partial^3 G}{\partial \theta_2^3}.$$

The partial differential equations defined in the remaining examples should be modified according to the properly defined operator above.