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Quantum fluid dynamics description of a multiterm potential nonlinear Schrödinger-Langevin equation

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Corrigendum

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Nassar A B 1985 J. Phys. A: Math. Gen. 18 L423-6

Due to an oversight the following were missing in the original manuscript.

After equation (2) it should read

'where we choose a(t), f(t) as arbitrary functions of time and restrict $b(t) \neq 0$, $c(t) \neq 0$, $d(t) \neq 0$ and e(t) > 0, for a posteriori reasons.'

Following equation (8) the sentence 'for simplicity, let $\beta = \alpha^2$.' should be followed by

'This particular and restrictive choice was also made by Leach (1984).'