

Special set and solutions of coupled nonlinear Schrödinger equations

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Corrigendum

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F T Hioe and T S Salter 2002 *J. Phys. A: Math. Gen.* **35** 8913–8928

The authors of this paper would like to correct two errors. On page 8915 (line 1)

$$\phi_m(z, t - z/v) \exp\{i[t - z/(2v)]/(2v)\}$$

should read

$$\phi_m(z, t - z/v) \exp\{\pm i\beta_m[t - z/(2v)]/(2v)\}.$$

On page 8917 (line 7) the equality for M' should read

$$M' = \binom{2n + N}{N}.$$

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