Corrigenda

Density of states in disordered one-dimensional systems
Hernandez J P 1979 *J. Phys. A: Math. Gen.* **12** 863–70

Table 1 should read

Table 1. Random configurations (the accuracy is believed to be at least seven figures).

K	$A[K]$
1	0·98043802
2	0·93304509
3	0·87605926
4	0·81999330
5	0·76871399
6	0·72304317
7	0·68268792
8	0·64702730
9	0·61540568

Equations of motion in linearised gravity: II Run-away sources
Hogan P A and Imaeda M 1979 *J. Phys. A: Math. Gen.* **12** 1061–69

Equation (2.3c) should read

$$H = \partial(\ln P)/\partial\sigma.$$

Equation (2.9a) should read

$$\underset{0}{P} = \lambda^4(1+\tfrac{1}{2}\zeta\bar{\zeta}) - \lambda^3(1-\tfrac{1}{2}\zeta\bar{\zeta}) - (\zeta/2^{1/2})(\lambda^1 - i\lambda^2) - (\bar{\zeta}/2^{1/2})(\lambda^1 + i\lambda^2).$$

Equation (2.14a) should read

$$\underset{0}{\Delta}\underset{1}{w} = 4Q\underset{0}{H} - 2\underset{1}{H} + O_2.$$

The first equation in (4.1) should read

$$P = -2k_2(1-\underset{0}{\xi})^{-1}(1+\tfrac{3}{2}e^2a^2(1-\underset{0}{\xi}^2)) + O_2.$$

The reference in the final sentence of § 4 is to a forthcoming paper by Hogan and Imaeda and not to Hogan and Imaeda 1979b *J. Phys. A: Math. Gen.* **12** 1071.

The authors wish to point out that some of the results of this paper have been obtained by Professor I Robinson some years ago, using a different approach to ours, and will appear in *Communications of the Dublin Institute for Advanced Studies, Proceedings of the Working Seminar on Current Problems in General Relativity* July 1979 ed J D McCrea.