

## 1. MISPRINTS

I apologize for these!

(1-3) is correct in the online edition, but not in the print edition. This is what it should be: Given  $1 \leq m \leq n$ , we define the  $m$ -point correlation function

$$R_m^n(\mu; x_1, x_2, \dots, x_m) = \frac{n!}{(n-m)!} \frac{\int \dots \int \left( \prod_{1 \leq j < k \leq n} (x_k - x_j)^2 \right) d\mu(x_{m+1}) \dots d\mu(x_n)}{\int \dots \int \left( \prod_{1 \leq j < k \leq n} (t_k - t_j)^2 \right) d\mu(t_1) \dots d\mu(t_n)}.$$

In (1-12), (1-16) and (1-17), in both the printed and online edition, the lower and upper indices of summation are wrong. Thus  $1 \leq j_1 < j_2 < \dots < j_m \leq n$  should be replaced by  $0 \leq j_1 < j_2 < \dots < j_m < n$ . For example, (1-12) should be:

$$K_n^m(\mu, \underline{x}, \underline{t}) = \frac{1}{m!} \sum_{0 \leq j_1 < j_2 < \dots < j_m < n} T_{j_1, j_2, \dots, j_m}(\underline{x}) T_{j_1, j_2, \dots, j_m}(\underline{t}).$$