

## Errata

1. P.543, line 9:  $x$  should be  $z$ .
2. P.545, last equation:  $\sigma^{\frac{s}{2}}$  should be  $\sigma^s$ .
3. P.546, line 3:  $t = \lceil \min[s_1, s_2]/2 \rceil$ , the integral part is missing.
4. P.546, last equation should read

$$\mu_{s_1, \dots, s_n} = (s_1 - 1)\sigma_{11}\mu_{s_1-2, \dots, s_n} + \sum_{i=2}^n s_i \sigma_{1i} \mu_{s_1-1, s_2, \dots, s_i-1, \dots, s_n}.$$

The left hand side of the equality is missing.

5. P.548, footnote 5:  $\kappa(r)$  should be

$$\kappa(r) = \left(\frac{k}{2} - 1\right)^r / \left[\left(\frac{k}{2} - 1\right) \cdots \left(\frac{k}{2} - r\right)\right] - 1.$$

There is a missing  $-1$  in the original equation.

6. P.548, Proposition 3:  $\kappa(0)$  should be defined as 0 instead of 1.
7. P.550, 14th line from bottom:  $s_1 = s_2 = \cdots = s_p$  should  $s_1 = s_2 = \cdots = s_p = 1$ .