Corrigendum

Well matched systems

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The product (3.10) on page 33 is incorrectly called a cartesian product on pages 33 and 35. This misnomer in effect amounts to a wrong definition. The product (3.10) should be defined so that the right-hand member of (3.10) is the set of all sums $\sum_{j=1}^{q} f_j$ (not the set of all ordered $q$-tuples) such that $f_1 \in F(m_1, d_1), ..., f_q \in F(m_q, d_q)$. 

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