Corrigendum

George Steiner: 'Finding the largest suborder of fixed width', *Order* 9 (1992), 357–360.

On page 358 the problem MAXIMUM SUBORDER is transformed into a minimum cost network flow problem on an auxiliary digraph G with source s . In order to avoid infeasibility for the network flow problem when P does not have an antichain of k minimal elements, a directed edge (s, u) must be created in G for every element u of the poset P , not just the minimal ones. The author wishes to thank H. Muller for drawing his attention to this problem.