A. Hajnal, I. Juhász, Z. Szentmiklóssy
On CCC boolean algebras and partial orders

Abstract: We partially strengthen a result of Shelah from [Sh] by proving that if $\kappa = \kappa^\omega$ and P is a CCC partial order with e.g. $|P| \leq \kappa^{+\omega}$ (the ωth successor of κ) and $|P| \leq 2^\kappa$ then P is κ-linked.