

**The conjecture $cr(C_m \times C_n) = (m - 2)n$ is true for all but
finitely Many n**

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(joint work with L. Yu. Glebsky)

It has been long conjectured that the crossing number of $C_m \times C_n$ is $(m - 2)n$, for all m, n such that $n \geq m \geq 3$. We have proved that this conjecture is true for all but finitely many n , for each m .