The maximum number of $K_{s,s}$ copies in C_{2s+2} -free graphs

 $E.Gy\"{o}ri^{(1)},~Z.He^{(1,4)},~Z.Lv^{(1,4)},~\underbrace{N.Salia^{(1)}},~C.Tompkins^{(1)},~K.Varga^{(1,4)},~X.Zhu^{(1,2)}$

- (1) Alfréd Rényi Institute of Mathematics, Budapest, Hungary
- (2) Nanjing University, China
- (3) Tsinghua University, China
- (4) Budapest University of Technology and Economics, Hungary

For every integers $s \ge 3$ and sufficiently large n we determine the maximum number of copies of $K_{s,s}$ in an n-vertex C_{2s+2} -free graph.