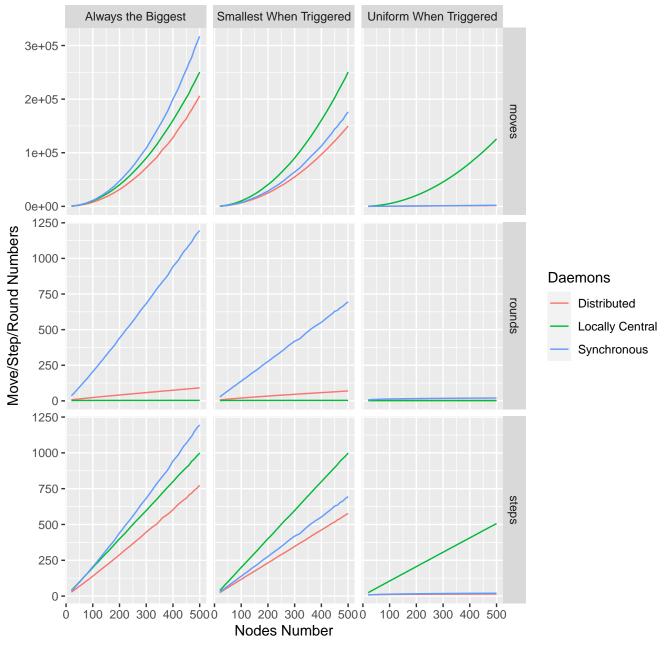
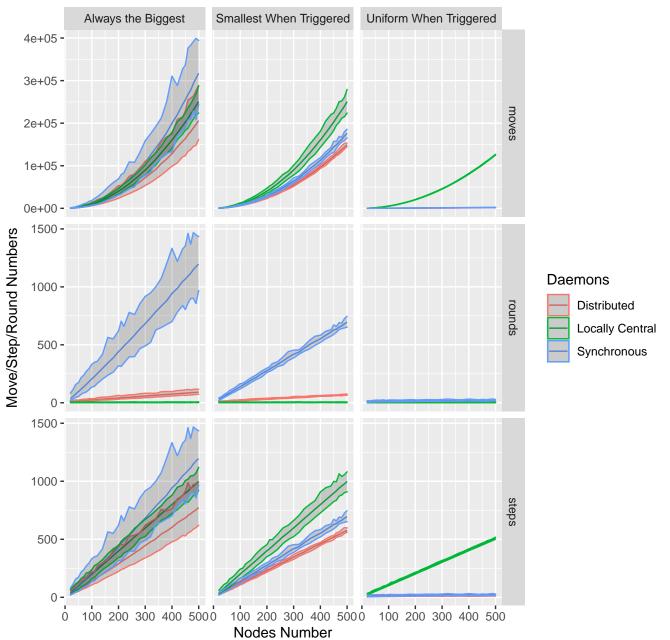
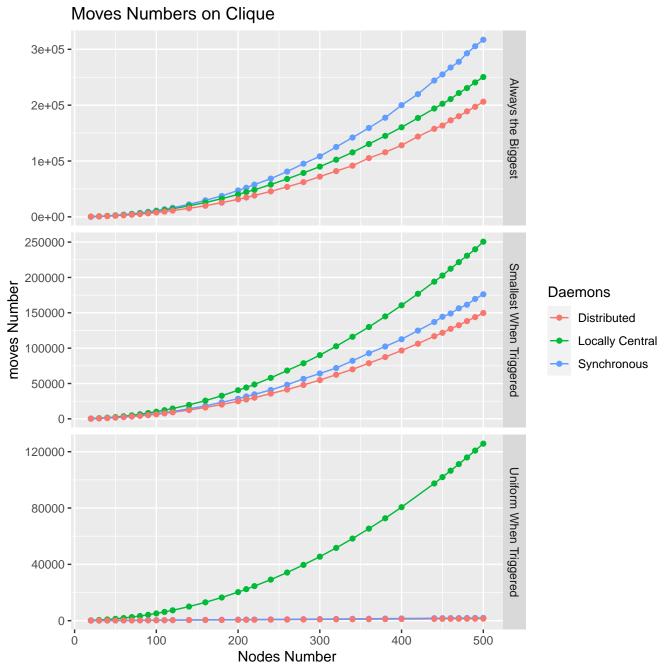
Compare Daemons on various Algorithms Numbers on Clique

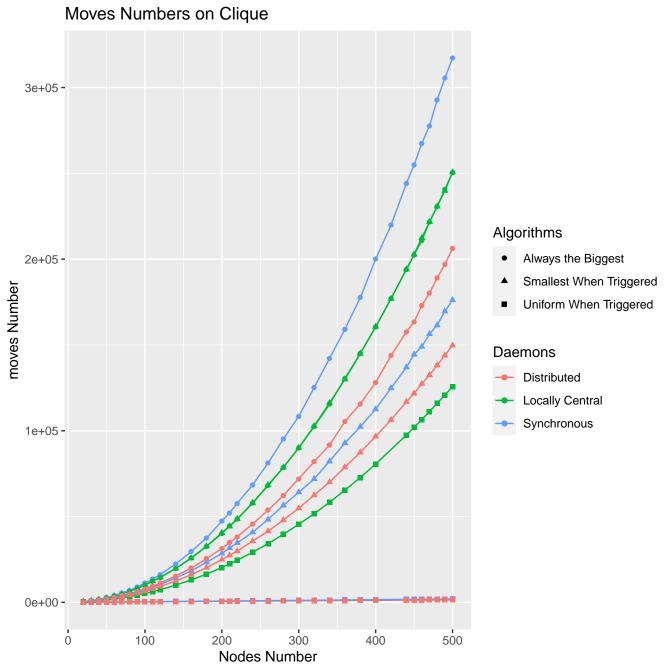


Compare Daemons on various Algorithms Numbers on Clique (+ min/max ribbo

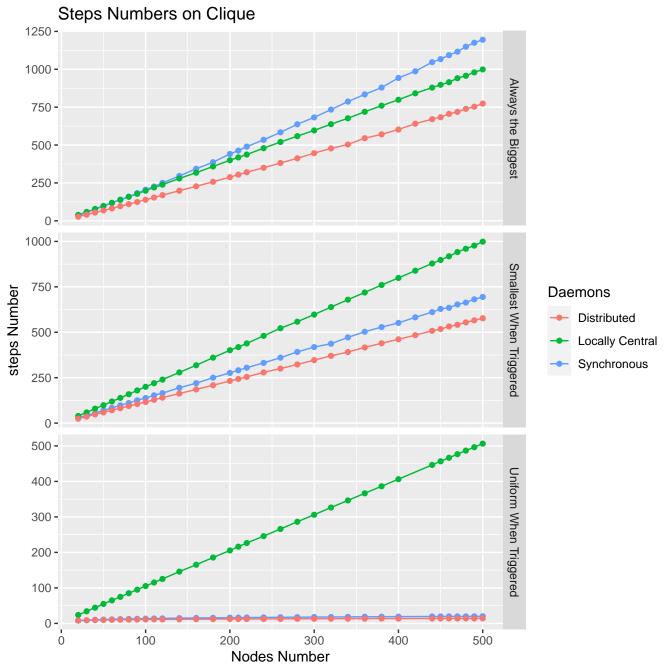




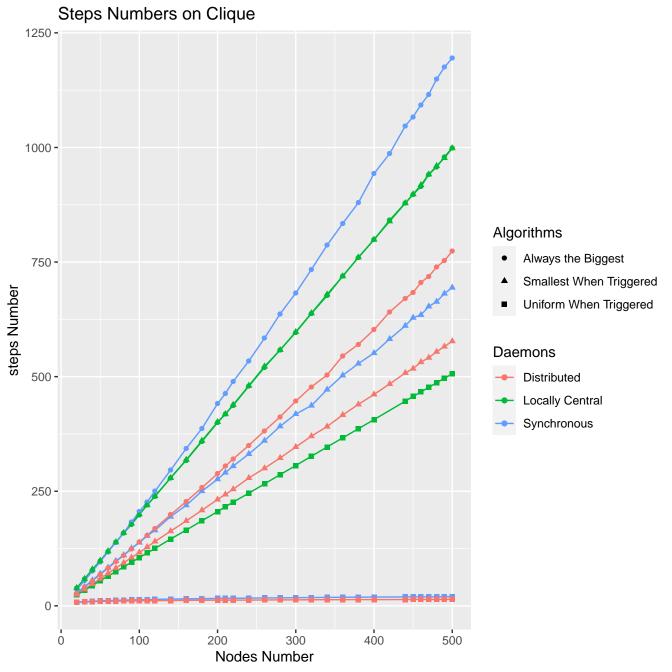
Moves Numbers on Clique (+ min/max ribbon) 4e+05 -3e+05 -Always the Biggest 2e+05 -1e+05 -0e+00 -Smallest When Triggered 2e+05 -wooks 1e+05 -**Daemons** Distributed Locally Central Synchronous 0e+00 -Uniform When Triggered 1e+05 -5e+04 -0e+00 -100 200 400 500 300 Nodes Number



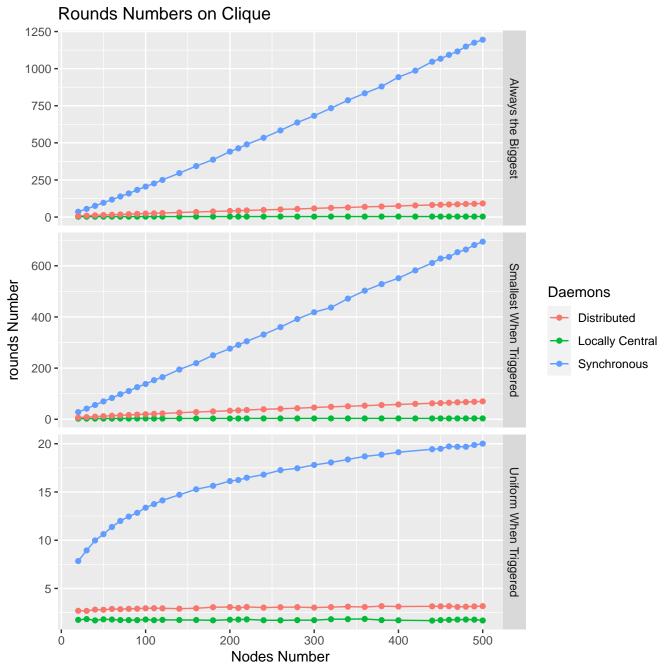
Moves Numbers on Clique (+ min/max ribbon) 4e+05 -3e+05 woves Number 5 - 50+05 -Daemons Distributed Locally Central Synchronous 1e+05 -0e+00 **-**Ö 200 100 300 400 500 Nodes Number



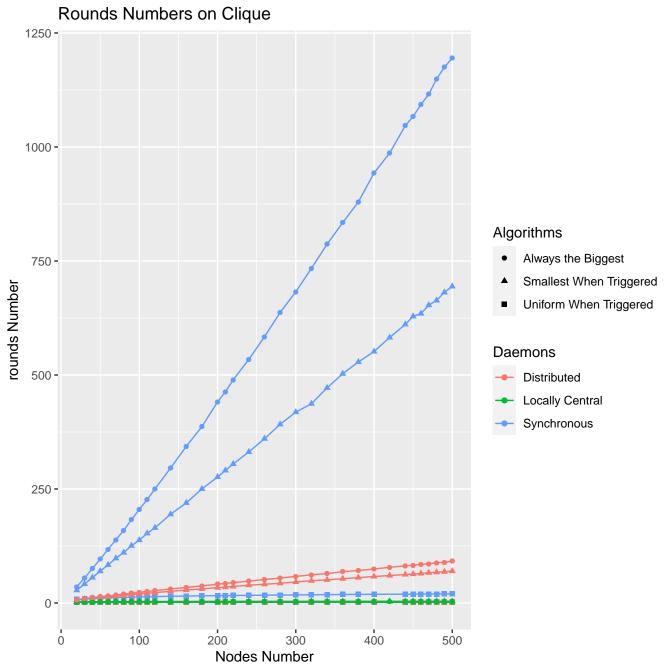
Steps Numbers on Clique (+ min/max ribbon) 1500 -Always the Biggest 1000 -500 -0 -Smallest When Triggered 900 steps Number Daemons Distributed 600 -Locally Central Synchronous 300 -0 -500 -Uniform When Triggered 400 -300 -200 -100 -0 -Ö 100 200 300 400 500 Nodes Number



Steps Numbers on Clique (+ min/max ribbon) 1500 **-**1000 steps Number Daemons Distributed Locally Central Synchronous 500 -0 -0 100 200 300 400 500 Nodes Number



Rounds Numbers on Clique (+ min/max ribbon) 1500 -Always the Biggest 1000 -500 -0 -Smallest When Triggered 600 rounds Number Daemons Distributed 400 -Locally Central Synchronous 200 -0 -30 -Uniform When Triggered 20 -10 -0-0 200 100 300 400 500 Nodes Number



Rounds Numbers on Clique (+ min/max ribbon) 1500 **-**1000 rounds Number Daemons Distributed Locally Central Synchronous 500 -0 -0 100 200 300 400 500 Nodes Number