

The graph displays a network of cryptographic algorithms and benchmarks. The x-axis ranges from 5 to 43, and the y-axis ranges from 2^4 to 2^{23} . Nodes are labeled with algorithm names and benchmark identifiers, and edges connect them, often with numerical weights. The graph shows a dense cluster of nodes between x=10 and x=30, with some outliers at higher x and y values.

Key nodes and their approximate coordinates (x, y) include:

- redgemss192v2**: (32, $2^{20.5}$)
- redgemss256v2**: (34, $2^{19.5}$)
- bluegemss128v2**: (32, $2^{18.5}$)
- rainbowbinary16243020**: (30, 2^{18})
- rainbow5640**: (30, 2^{17})
- rainbow6440**: (31, $2^{15.5}$)
- luov8117404**: (26, $2^{18.5}$)
- luov890351**: (27, $2^{14.5}$)
- luov6468330**: (27, $2^{13.5}$)
- luov8086399**: (28, 2^{13})
- falcon1024dyn**: (29, $2^{12.5}$)
- falcon1024tree**: (29, 2^{12})
- rainbowbinary256181212**: (28, $2^{11.5}$)
- falcon512tree**: (27, 2^{11})
- spincsf256sha256simple**: (28, 2^{10})
- spincsf192shake256robust**: (29, $2^{9.5}$)
- spincsf256shake256simple**: (30, 2^{9})
- spincss256shake256simple**: (35, 2^{9})
- spincsf256harakasimple**: (30, 2^{8})
- spincsf192harakarobust**: (30, $2^{7.5}$)
- spincsf256sha256robust**: (30, 2^{7})
- spincss192sha256simple**: (30, $2^{6.5}$)
- spincsf256shake256robust**: (30, 2^{6})
- spincss256sha256robust**: (35, $2^{6.5}$)
- spincss256shake256robust**: (36, 2^{6})
- spincss192shake256simple**: (35, $2^{5.5}$)
- spincss192sha256robust**: (35, 2^{5})
- spincss128harakasimple**: (35, $2^{4.5}$)
- spincss128shake256robust**: (35, 2^{4})
- spincss128sha256robust**: (35, $2^{3.5}$)
- spincss128shake256simple**: (35, 2^{3})
- spincss128sha256simple**: (35, $2^{2.5}$)
- spincss128shake256robust**: (35, 2^{2})
- spincss128shake256simple**: (35, $2^{1.5}$)
- spincss128shake256robust**: (35, 2^{1})
- spincss128shake256simple**: (35, $2^{0.5}$)
- spincss128shake256robust**: (35, 2^{0})
- spincss128shake256simple**: (35, $2^{-0.5}$)
- spincss128shake256robust**: (35, 2^{-1})
- spincss128shake256simple**: (35, $2^{-1.5}$)
- spincss128shake256robust**: (35, 2^{-2})
- spincss128shake256simple**: (35, $2^{-2.5}$)
- spincss128shake256robust**: (35, 2^{-3})
- spincss128shake256simple**: (35, $2^{-3.5}$)
- spincss128shake256robust**: (35, 2^{-4})
- spincss128shake256simple**: (35, $2^{-4.5}$)
- spincss128shake256robust**: (35, 2^{-5})
- spincss128shake256simple**: (35, $2^{-5.5}$)
- spincss128shake256robust**: (35, 2^{-6})
- spincss128shake256simple**: (35, $2^{-6.5}$)
- spincss128shake256robust**: (35, 2^{-7})
- spincss128shake256simple**: (35, $2^{-7.5}$)
- spincss128shake256robust**: (35, 2^{-8})
- spincss128shake256simple**: (35, $2^{-8.5}$)
- spincss128shake256robust**: (35, 2^{-9})
- spincss128shake256simple**: (35, $2^{-9.5}$)
- spincss128shake256robust**: (35, 2^{-10})
- spincss128shake256simple**: (35, $2^{-10.5}$)
- spincss128shake256robust**: (35, 2^{-11})
- spincss128shake256simple**: (35, $2^{-11.5}$)
- spincss128shake256robust**: (35, 2^{-12})
- spincss128shake256simple**: (35, $2^{-12.5}$)
- spincss128shake256robust**: (35, 2^{-13})
- spincss128shake256simple**: (35, $2^{-13.5}$)
- spincss128shake256robust**: (35, 2^{-14})
- spincss128shake256simple**: (35, $2^{-14.5}$)
- spincss128shake256robust**: (35, 2^{-15})
- spincss128shake256simple**: (35, $2^{-15.5}$)
- spincss128shake256robust**: (35, 2^{-16})
- spincss128shake256simple**: (35, $2^{-16.5}$)
- spincss128shake256robust**: (35, 2^{-17})
- spincss128shake256simple**: (35, $2^{-17.5}$)
- spincss128shake256robust**: (35, 2^{-18})
- spincss128shake256simple**: (35, $2^{-18.5}$)
- spincss128shake256robust**: (35, 2^{-19})
- spincss128shake256simple**: (35, $2^{-19.5}$)
- spincss128shake256robust**: (35, 2^{-20})
- spincss128shake256simple**: (35, $2^{-20.5}$)
- spincss128shake256robust**: (35, 2^{-21})
- spincss128shake256simple**: (35, $2^{-21.5}$)
- spincss128shake256robust**: (35, 2^{-22})
- spincss128shake256simple**: (35, $2^{-22.5}$)
- spincss128shake256robust**: (35, 2^{-23})
- spincss128shake256simple**: (35, $2^{-23.5}$)
- spincss128shake256robust**: (35, 2^{-24})
- spincss128shake256simple**: (35, $2^{-24.5}$)
- spincss128shake256robust**: (35, 2^{-25})
- spincss128shake256simple**: (35, $2^{-25.5}$)
- spincss128shake256robust**: (35, 2^{-26})
- spincss128shake256simple**: (35, $2^{-26.5}$)
- spincss128shake256robust**: (35, 2^{-27})
- spincss128shake256simple**: (35, $2^{-27.5}$)
- spincss128shake256robust**: (35, 2^{-28})
- spincss128shake256simple**: (35, $2^{-28.5}$)
- spincss128shake256robust**: (35, 2^{-29})
- spincss128shake256simple**: (35, $2^{-29.5}$)
- spincss128shake256robust**: (35, 2^{-30})
- spincss128shake256simple**: (35, $2^{-30.5}$)
- spincss128shake256robust**: (35, 2^{-31})
- spincss128shake256simple**: (35, $2^{-31.5}$)
- spincss128shake256robust**: (35, 2^{-32})
- spincss128shake256simple**: (35, $2^{-32.5}$)
- spincss128shake256robust**: (35, 2^{-33})
- spincss128shake256simple**: (35, $2^{-33.5}$)
- spincss128shake256robust**: (35, 2^{-34})
- spincss128shake256simple**: (35, $2^{-34.$