# OEIS A342558
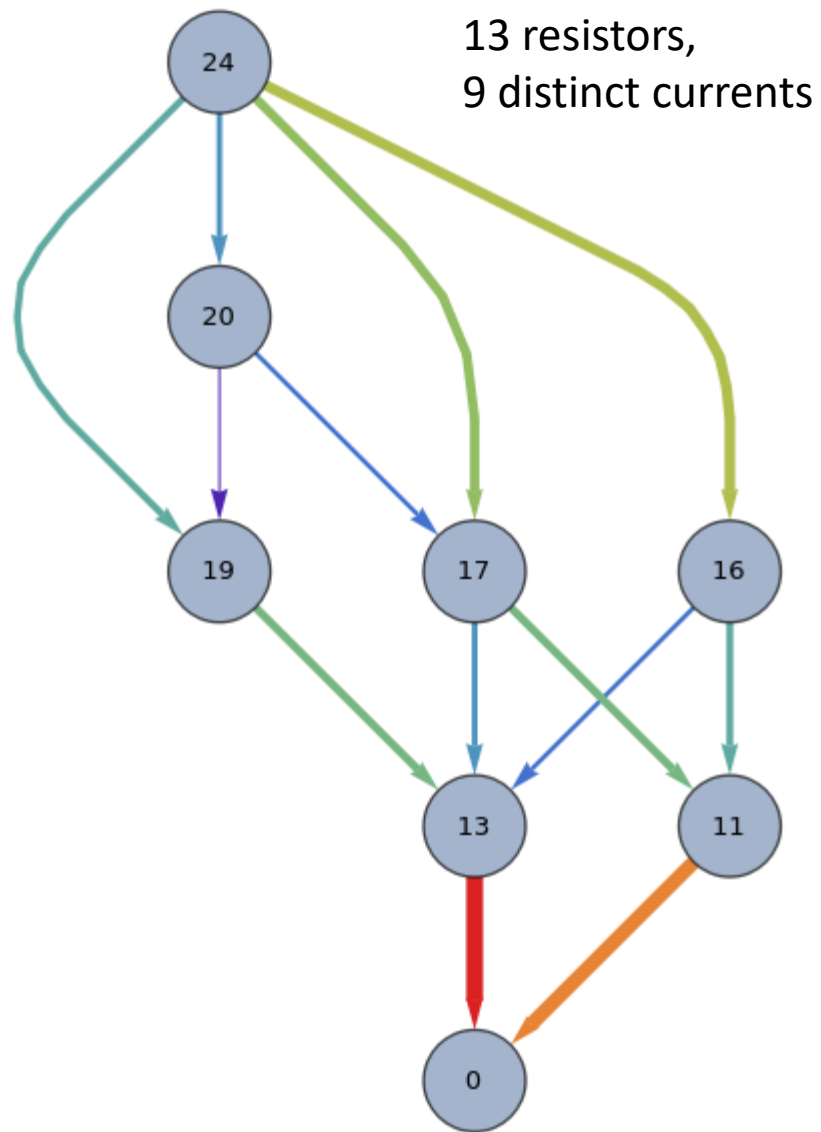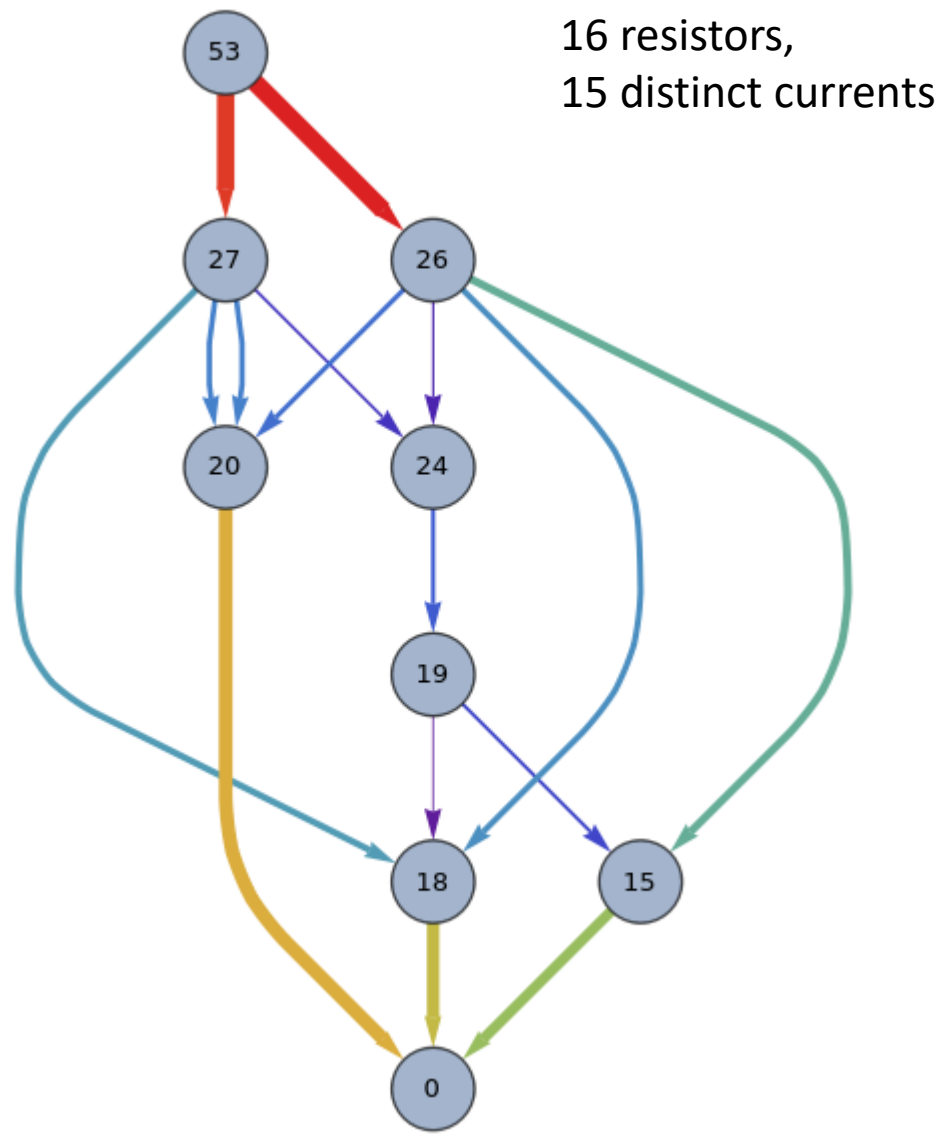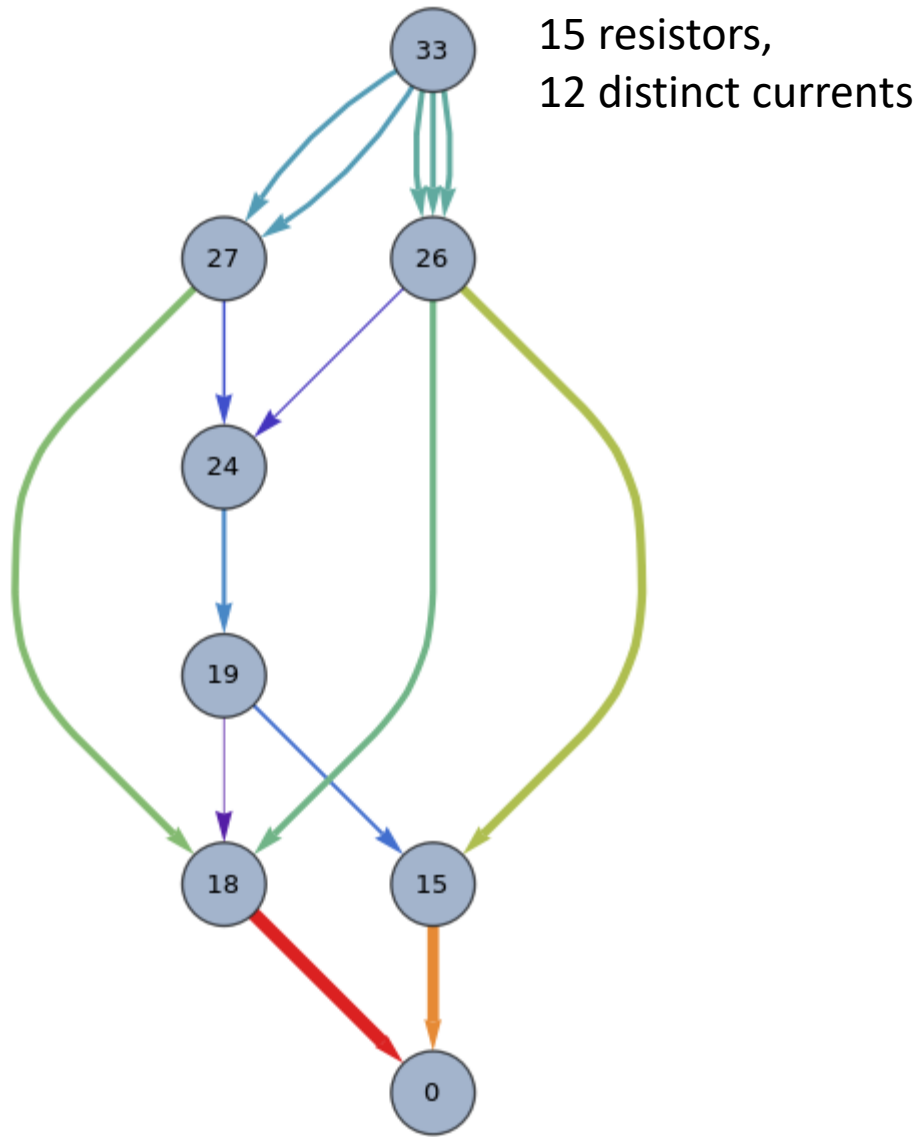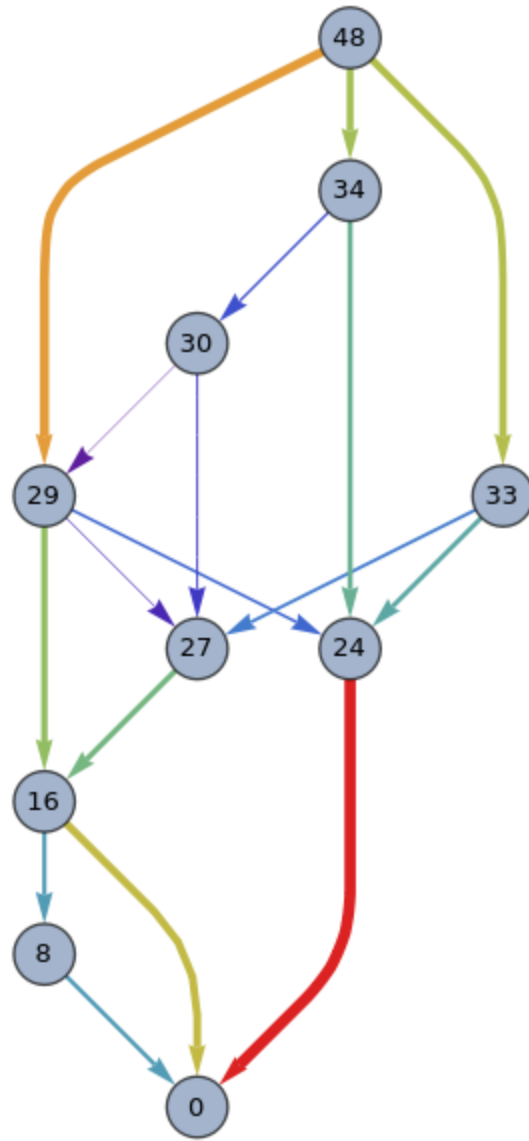
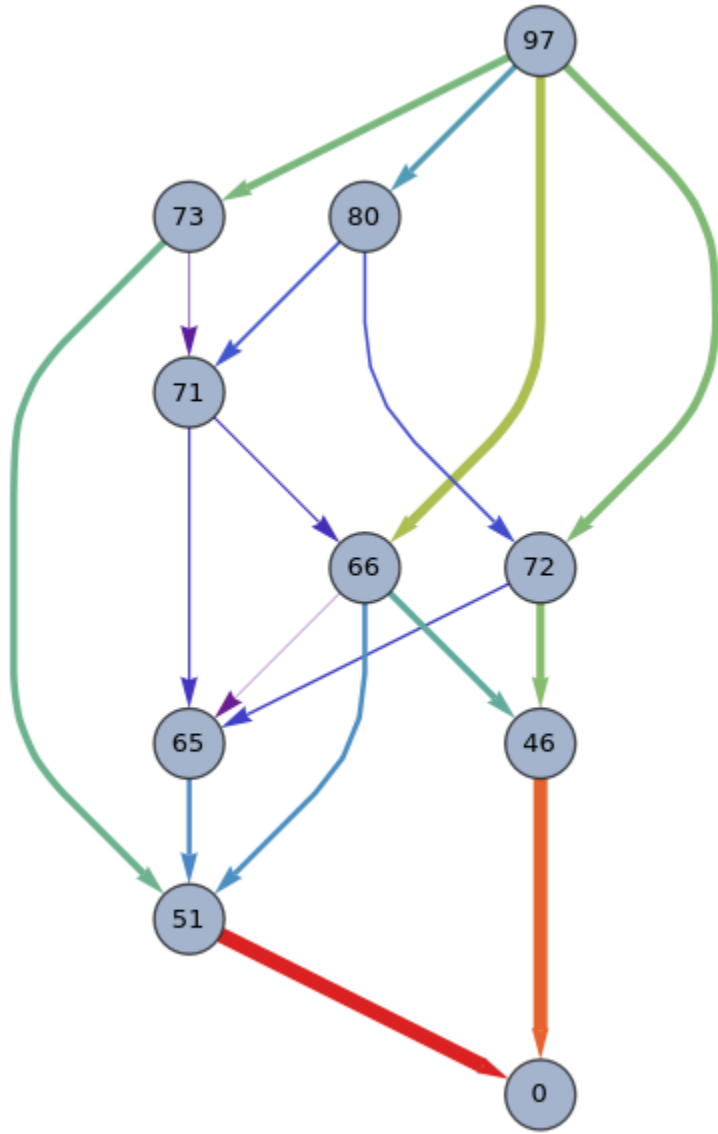Visualization of the resistor networks with n >= 13 using the Mathematica graph function

Hugo Pfoertner
2023-01-21

13 resistors,
9 distinct currents

14 resistors,
10 distinct currents

15 resistors,
12 distinct currents

16 resistors,
15 distinct currents
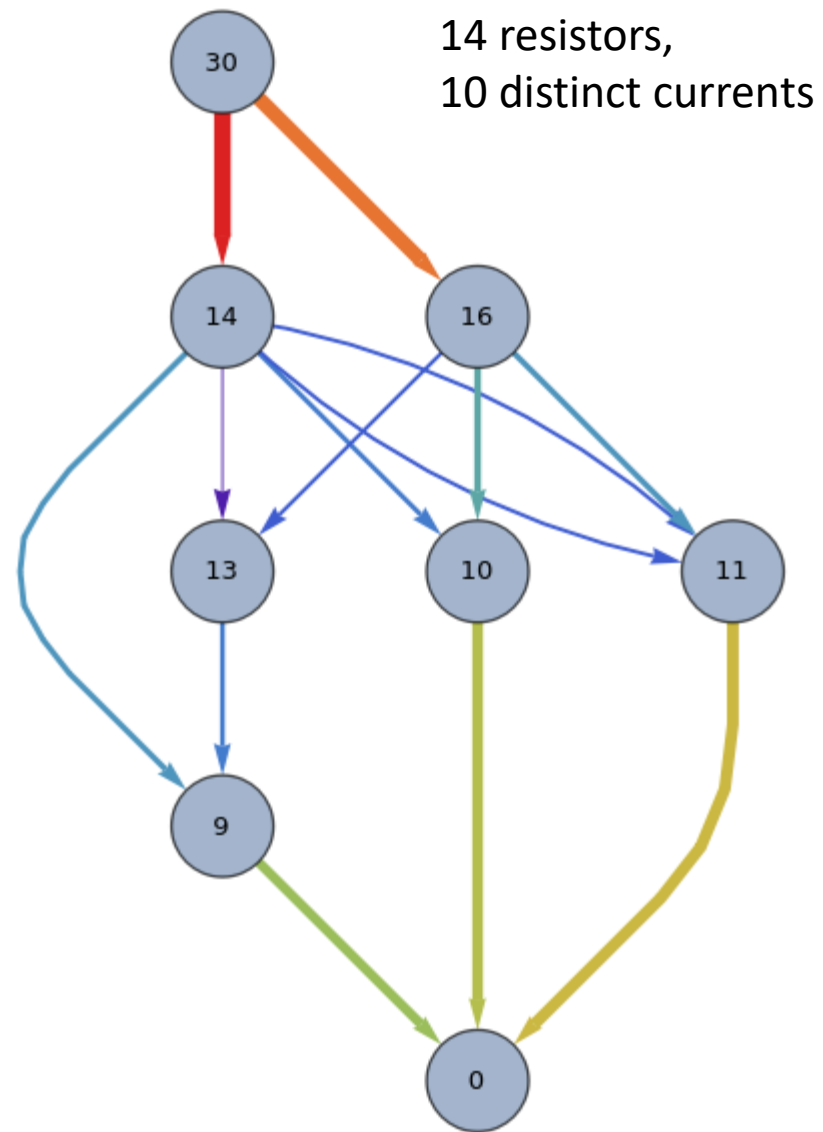
17 resistors,
16 distinct currents

18 resistors,
18 distinct currents

19 resistors,
19 distinct currents

20 resistors,
20 distinct currents

21 resistors,
21 distinct currents

Duijvestijn's "squared square", 21 resistors, 21 distinct currents