Fig14.m % main function

Related functions:

bmmax\_s2g\_new.m % Block Maxima signal-to-graph conversion -based detector

degree\_entropy.m % Degree distribution entropy calculation

signal2graph\_2020.m % Total Edge detection method

range\_s2g\_new.m % Block Range signal-to-graph conversion

gini.m % Gini coefficient calculation

corr\_s2g\_zeroeig\_new.m % Autocorrelation zero eigenvalue counting based detector

signal2graph\_newnew.m % Original Power Spectrum method based detector

signal2graph\_PQChu1.m % Graph Weighted Aggregation Operator based detector

signal2graph\_PQChu.m % Graph Fourier Transform based detector

signal2graph\_Product\_sig.m % Strong Product Graph method

add\_laplacian\_noise.m % Laplacian noise generation (for flagch=4)

MIMO\_new2.m % MIMO channel model (for flagch=5)

block.m % block

Graph\_product.m % graph product