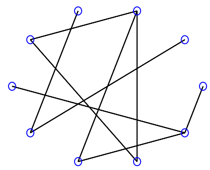
[redacted]

Notation

3 Erdös–Rényi mixture for graphs

Table 1



$L(X)$ Z (Z, X) $L(X)$

5 Estimation

$J(X)$ $L(X)$ $\pm$ X $(Z, X)^{\pm}$ Z X $J(X)$ $L(X)$ X

$L(X)$

$J(x)$ $J(x)$

±

Parameter estimates

$J(x)$

α π-

Proposition 6 α π $J(x)$

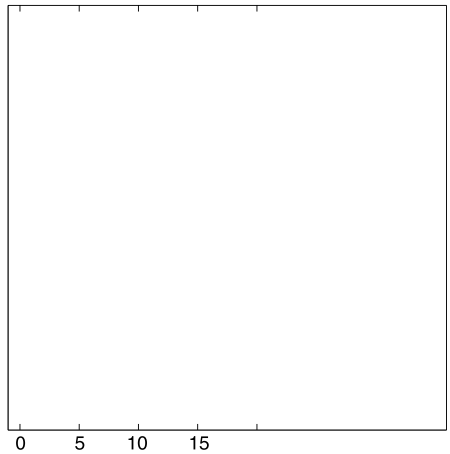
$L(Z$ $)$ $($ $)$ $($ $)$ $($ $)$

$L(Z$ $\alpha,$ $)$ $($ $).$

$($ $)/$ \$ $L(X$ $Z,$ $)$

\$

$L(X$ $Z,$ $)$ $L(X$


0
5
10
15