	Static (s), dynamic (d)	Discrete (d), continuous (c)	Deterministic (d), stochastic (s)	Qualitative (ql), quantitative (qn)	Coarse (c), average (a), fine (f) grained
DG	s		d	ql	c
BYN	s[a]	d,c	s	qn	c
BNN	d	d	d	ql	c
GLN	d	d	d	ql	a
NLDE	d	c	d	qn	a,f
PLDE	d	c	d	ql,qn[c]	a
QDE	d	d	d	ql	a,f
PDE	d	c[b]	d	qn	a,f
SME	d	d	s	qn	f
R	d	d	d	ql	a,f

[a]Generalization to dynamic Boolean networks is possible.

[b]Spatial dimension is often discretized.

[c]Qualitative analysis of models is possible.