

FPR for empirical mean-variance model

AR1	0.999	0.998	0.998	0.999	1.000	1.000	0.974	0.992	0.942	1.000
AR2	0.962	1.000	0.999	0.999	1.000	0.715	1.000	1.000	1.000	1.000
AR3	0.986	0.998	0.998	0.991	0.990	0.991	0.989	0.990	0.988	0.989
AR4	0.990	0.868	0.935	0.838	0.920	1.000	0.600	0.909	0.539	0.906
VR	0.990	1.000	1.000	1.000	1.000	0.642	1.000	1.000	1.000	0.999
CR1	0.983	0.999	0.999	0.999	0.999	0.983	0.999	0.999	0.999	0.999
CR2	0.973	0.995	0.998	0.998	0.999	1.000	0.325	0.617	0.914	0.990
CR3		1.000	1.000	1.000	1.000		1.000	1.000	1.000	1.000
CR4	0.989	0.994	0.996	1.000	1.000	0.989	0.994	0.995	1.000	0.999
CR5	0.855	0.704	0.918	0.660	0.921	0.941	0.567	0.874	0.567	0.874
CR6		0.999	1.000	1.000	1.000		0.998	0.998	1.000	1.000
CR7	1.000	0.995	0.998	0.995	0.998	1.000	0.994	0.997	0.993	0.997
CR8	0.987	0.992	0.987	0.929	0.897	1.000	0.635	0.535	0.635	0.535
CR9	1.000	0.999	1.000	0.999	0.999	1.000	0.999	1.000	0.999	0.999
CR10	0.982	1.000	1.000	1.000	1.000	0.997	0.997	1.000	0.997	1.000
CR11	1.000	1.000	1.000	1.000	1.000	1.000	0.997	1.000	0.997	1.000

1.0

0.8

0.6

0.4

0.2

0.0

Deviation score for egress queue size
Deviation score for egress packets/s
Deviation score for egress bytes/s
Deviation score for ingress packets/s
Deviation score for ingress bytes/s
Deviation score for egress queue size
using maximum variance
Deviation score for egress packets/s
using maximum variance
Deviation score for egress bytes/s
using maximum variance
Deviation score for ingress packets/s
using maximum variance
Deviation score for ingress bytes/s
using maximum variance