

	Cost	Detection				Isolation		Computation	
DA	Mdc	Mfd	Mfn	Mfp	Mda	Mfi	Merr	Mcpu	Mmem
Antigen	350	62.8	0.005	0.009	0.987	62.8	34	680	1935
QED	50	10.5	0.010	0.004	0.987	124.1	22	824	5356
QED-PC	375	15.2	0.020	0.026	0.956	123.9	38	589	5320

DXC'09 metrics

Metric	Name
Mfd	fault detection time
Mfn	false negative scenario
Mfp	false positive scenario
Mda	scenario detection accuracy
Mfi	fault isolation time
Merr	classification errors
Mcpu	CPU load
Mmem	memory load

NOTE: This summarizes the Industrial Track results for DXC'11. See "Third International Diagnostic Competition - DXC'11" in the DX-11 proceedings.