

Method	Shuttle	Image Object	KDD-CUP 99
ACE	$K = 15, L = 50$	$K = 15, L = 50$	$K = 15, L = 50$
LOF	$k = 5$	$k = 5$	$k = 10$
kNN	$k = 5$	$k = 5$	$k = 10$
kNNW	$k = 5$	$k = 5$	$k = 10$
LoOP	$k_{reach} = k_{comp} = 5$ $\lambda = 0.2$	$k_{reach} = k_{comp} = 5$ $\lambda = 0.2$	$k_{reach} = k_{comp} = 10$ $\lambda = 0.2$
LDOF	$k = 5$	$k = 5$	$k = 10$
ODIN	$k = 5$	$k = 5$	$k = 10$
KDEOS	$k_{min} = k_{max} = 5$ $Banwidth = 5, scale = 0.2$ Gaussian Kernel	$k_{min} = k_{max} = 5$ $Banwidth = 5, scale = 0.2$ Gaussian Kernel	$k_{min} = k_{max} = 10$ $Banwidth = 5, scale = 0.2$ Gaussian Kernel
COF	$k = 5$	$k = 5$	$k = 10$
LDF	$h = 1, c = 0.1$ Gaussian Kernel	$h = 1, c = 0.1$ Gaussian Kernel	$h = 1, c = 0.1$ Gaussian Kernel
INFLO	$k = 5, m = 0.5$	$k = 5, m = 0.5$	$k = 10, m = 0.5$
FastVOA	$k = 5,  S1  = 320,  S2  = 2$	$k = 5,  S1  = 320,  S2  = 2$	$k = 10,  S1  = 320,  S2  = 2$