		,		Δ.	Δ.	0	,			, su	SlowLoris	R.U.D.Y goes	
	UDP	Flood Slov	_{VLOris} Ping	Flood Slov	v Read Black	Knurse SYN	Flood R.U.	.D.Y	as UDP	Flood o	JF100d a	lpes	
Entropy of destination IP addresses -	- '	0.487	0.678	0.607	0.705	0.625	0.568	0.632	0.598	0.564	0.553		
Entropy of source IP addresses	-	0.483	0.761	0.622	0.739	0.625	0.530	0.600	0.591	0.556	0.602		
Entropy of bi-directional flows -	-	0.462	0.635	0.594	0.725	0.617	0.625	0.742	0.537	0.568	0.602		
Entropy rate of destination IP addresses	-	0.495	0.610	0.666	0.665	0.711	0.537	0.592	0.561	0.512	0.685		
Entropy rate of source IP addresses -	-	0.458	0.757	0.647	0.714	0.705	0.609	0.589	0.546	0.573	0.625		
Entropy rate of bi-directional flows		0.419	0.658	0.544	0.592	0.556	0.531	0.635	0.541	0.537	0.579		
Entropy of packet sizes -		0.481	0.719	0.626	0.729	0.637	0.617	0.663	0.643	0.594	0.604		
Entropy rate of packet sizes -	-	0.496	0.587	0.638	0.736	0.583	0.620	0.643	0.666	0.575	0.653		
Entropy of ingress packet sizes -	-	0.607	0.718	0.808	0.729	0.670	0.841	0.714	0.812	0.865	0.842		
Entropy rate of ingress packet sizes -		0.595	0.714	0.750	0.762	0.675	0.660	0.679	0.825	0.738	0.842		
Entropy of egress packet sizes	-	0.599	0.825	0.787	0.698	0.714	0.750	0.586	0.773	0.779	0.776		- 0.8
Entropy rate of egress packet sizes		0.528	0.775	0.780	0.845	0.667	0.764	0.746	0.819	0.776	0.860		
Entropy of destination IP addresses with SYN flag		0.479	0.500	0.502		0.619	0.649		0.672	0.593	0.687		
Entropy of source IP addresses with SYN flag	=	0.503	0.500	0.469		0.571	0.530		0.619	0.579	0.694		
Entropy of bi-directional flows with SYN flag		0.487	0.500	0.538		0.619	0.674		0.725	0.711	0.796		
K-means with NetFlow entrany matrices													
K-means with NetFlow entropy metrics - K-means with NetFlow combined feature set -	=												
K-means with telemetry measurements	0.333	0.556	0.429	0.479	0.543	0.416	0.394	0.451	0.192	0.284	0.458		
K-means with telemetry entropy metrics	0.555	0.274	0.429	0.479	0.343	0.410	0.632	0.431	0.192	0.301	0.438		
K-means with telemetry combined feature set	0 333	0.561	0.429	0.497	0.463	0.332	0.032	0.451	0.239	0.259	0.337		
Random Forest with NetFlow header fields -	0.555	0.301	0.423	0.437	0.403	0.552	0.575	0.431	0.233	0.233	0.431		
Random Forest with NetFlow header fields without IPs -													- 0.6
Random Forest with NetFlow entropy metrics -													
Random Forest with NetFlow combined feature set -	-												
Random Forest with NetFlow combined feature set without IPs -													
Random Forest with telemetry measurements -													
Random Forest with telemetry entropy metrics -	-												
Random Forest with telemetry combined feature set -													
Bytes in NetFlow records -		0.558	0.662	0.614	0.729	0.775	0.578	0.752	0.694	0.781	0.708		
Packets in NetFlow records -	-	0.508	0.569	0.654	0.637	0.784	0.599	0.742	0.816	0.715	0.786		
Bi-directional flows in NetFlow records -		0.571											
Ingress bytes in telemetry measurements -	-	0.572	0.714	0.738	0.833	0.625	0.718	0.584	0.823	0.748	0.701		
Ingress packets in telemetry measurements -	-	0.573	0.664	0.735	0.831	0.611	0.635	0.625	0.801	0.868	0.864		- 0.4
Egress bytes in telemetry measurements -	-	0.582	0.633	0.588	0.821	0.700	0.720	0.571	0.726	0.712	0.755		
Egress packets in telemetry measurements -		0.568	0.791	0.684	0.862	0.779	0.666	0.750	0.855	0.837	0.877		
Deviation score for egress queue size		0.834	0.759	0.774	0.858	0.833	0.849	0.735	0.862	0.874	0.795		
Deviation score for egress bytes/s		0.597	0.785	0.798	0.769	0.799	0.732	0.803	0.845	0.831	0.822		
Deviation score for egress packets/s		0.679	0.891	0.783	0.880	0.853	0.822	0.897	0.906	0.873	0.915		
Deviation score for ingress bytes/s		0.756	0.931	0.847	0.970	0.985	0.764	0.849	0.964	0.917	0.980		
Deviation score for ingress packets/s	0.981	0.694	0.915	0.945	0.978	0.986	0.843	0.901	0.952	0.944	0.972		
Deviation score for egress queue size using maximum variance - Deviation score for egress bytes/s using maximum variance -	0.041	0.587 0.607	0.496	0.508 0.610	0.702 0.633	0.265	0.216	0.688 0.660	0.569	0.856 0.705	0.176 0.660		
Deviation score for egress pyces/s using maximum variance -		0.480	0.603	0.610	0.640	0.700	0.553	0.742	0.733	0.703	0.670		
Deviation score for ingress bytes/s using maximum variance -		0.728	0.709	0.542	0.040	0.702	0.333	0.742	0.660	0.668	0.700		
Deviation score for ingress packets/s using maximum variance -		0.728	0.709	0.342	0.736	0.615	0.717	0.715	0.674	0.754	0.786		- 0.2
ICMP destination unreachable packets -	0.320	0.433	0.323	0.437	0.877	0.040	0.021	0.723	0.387	0.754	0.853		
ICMP packets		0.563	0.782	0.558	0.790	0.661	0.788	0.671	0.828	0.817	0.681		
ICMP ratio		0.559	0.792	0.590	0.784	0.604	0.780	0.650	0.679	0.771	0.824		
Xmas flows -													
SYN flows -	-												
Top 20 flows -	-												
Alert fusion: time -		0.163	0.565	0.586	0.671	0.434	0.678	0.578	0.476	0.699	0.564		
Alert fusion: packet sizes -													
Alert fusion: attack types -		0.184	0.433	0.412	0.348	0.514	0.341	0.002	0.363	0.361	0.400		
Alert fusion: ranking -													
	0.792	0.533	0.662	0.629	0.729	0.650	0.637	0.654	0.670	0.678	0.702		