

dataset	NOE8R			SHE8R			SHM8R			MTZS8R			ZSM18R-SHA			NOE21R			MTZS21R-SHA			ZSM21R-SHA			NOE28R			MTZS28R-SHA			ZSM28R-SHA			NOE36R			MTZS36R-SHA			ZSM36R-SHA			NOE48R			MTZS48R-SHA			ZSM48R-SHA			NOE60R			MTZS60R-SHA			ZSM60R-SHA			NOE72R			MTZS72R-SHA			ZSM72R-SHA			NOE96R			MTZS96R-SHA			ZSM96R-SHA			NOE120R			MTZS120R-SHA			ZSM120R-SHA			NOE144R			MTZS144R-SHA			ZSM144R-SHA			NOE168R			MTZS168R-SHA			ZSM168R-SHA			NOE192R			MTZS192R-SHA			ZSM192R-SHA			NOE216R			MTZS216R-SHA			ZSM216R-SHA			NOE240R			MTZS240R-SHA			ZSM240R-SHA			NOE288R			MTZS288R-SHA			ZSM288R-SHA			NOE336R			MTZS336R-SHA			ZSM336R-SHA			NOE384R			MTZS384R-SHA			ZSM384R-SHA			NOE432R			MTZS432R-SHA			ZSM432R-SHA			NOE480R			MTZS480R-SHA			ZSM480R-SHA			NOE528R			MTZS528R-SHA			ZSM528R-SHA			NOE576R			MTZS576R-SHA			ZSM576R-SHA			NOE624R			MTZS624R-SHA			ZSM624R-SHA			NOE672R			MTZS672R-SHA			ZSM672R-SHA			NOE720R			MTZS720R-SHA			ZSM720R-SHA			NOE768R			MTZS768R-SHA			ZSM768R-SHA			NOE816R			MTZS816R-SHA			ZSM816R-SHA			NOE864R			MTZS864R-SHA			ZSM864R-SHA			NOE912R			MTZS912R-SHA			ZSM912R-SHA			NOE960R			MTZS960R-SHA			ZSM960R-SHA			NOE1008R			MTZS1008R-SHA			ZSM1008R-SHA			NOE1056R			MTZS1056R-SHA			ZSM1056R-SHA			NOE1104R			MTZS1104R-SHA			ZSM1104R-SHA			NOE1152R			MTZS1152R-SHA			ZSM1152R-SHA			NOE1200R			MTZS1200R-SHA			ZSM1200R-SHA			NOE1248R			MTZS1248R-SHA			ZSM1248R-SHA			NOE1296R			MTZS1296R-SHA			ZSM1296R-SHA			NOE1344R			MTZS1344R-SHA			ZSM1344R-SHA			NOE1392R			MTZS1392R-SHA			ZSM1392R-SHA			NOE1440R			MTZS1440R-SHA			ZSM1440R-SHA			NOE1488R			MTZS1488R-SHA			ZSM1488R-SHA			NOE1536R			MTZS1536R-SHA			ZSM1536R-SHA			NOE1584R			MTZS1584R-SHA			ZSM1584R-SHA			NOE1632R			MTZS1632R-SHA			ZSM1632R-SHA			NOE1680R			MTZS1680R-SHA			ZSM1680R-SHA			NOE1728R			MTZS1728R-SHA			ZSM1728R-SHA			NOE1776R			MTZS1776R-SHA			ZSM1776R-SHA			NOE1824R			MTZS1824R-SHA			ZSM1824R-SHA			NOE1872R			MTZS1872R-SHA			ZSM1872R-SHA			NOE1920R			MTZS1920R-SHA			ZSM1920R-SHA			NOE1968R			MTZS1968R-SHA			ZSM1968R-SHA			NOE2016R			MTZS2016R-SHA			ZSM2016R-SHA			NOE2064R			MTZS2064R-SHA			ZSM2064R-SHA			NOE2112R			MTZS2112R-SHA			ZSM2112R-SHA			NOE2160R			MTZS2160R-SHA			ZSM2160R-SHA			NOE2208R			MTZS2208R-SHA			ZSM2208R-SHA			NOE2256R			MTZS2256R-SHA			ZSM2256R-SHA			NOE2304R			MTZS2304R-SHA			ZSM2304R-SHA			NOE2352R			MTZS2352R-SHA			ZSM2352R-SHA			NOE2400R			MTZS2400R-SHA			ZSM2400R-SHA			NOE2448R			MTZS2448R-SHA			ZSM2448R-SHA			NOE2496R			MTZS2496R-SHA			ZSM2496R-SHA			NOE2544R			MTZS2544R-SHA			ZSM2544R-SHA			NOE2592R			MTZS2592R-SHA			ZSM2592R-SHA			NOE2640R			MTZS2640R-SHA			ZSM2640R-SHA			NOE2688R			MTZS2688R-SHA			ZSM2688R-SHA			NOE2736R			MTZS2736R-SHA			ZSM2736R-SHA			NOE2784R			MTZS2784R-SHA			ZSM2784R-SHA			NOE2832R			MTZS2832R-SHA			ZSM2832R-SHA			NOE2880R			MTZS2880R-SHA			ZSM2880R-SHA			NOE2928R			MTZS2928R-SHA			ZSM2928R-SHA			NOE2976R			MTZS2976R-SHA			ZSM2976R-SHA			NOE3024R			MTZS3024R-SHA			ZSM3024R-SHA			NOE3072R			MTZS3072R-SHA			ZSM3072R-SHA			NOE3120R			MTZS3120R-SHA			ZSM3120R-SHA			NOE3168R			MTZS3168R-SHA			ZSM3168R-SHA			NOE3216R			MTZS3216R-SHA			ZSM3216R-SHA			NOE3264R			MTZS3264R-SHA			ZSM3264R-SHA			NOE3312R			MTZS3312R-SHA			ZSM3312R-SHA			NOE3360R			MTZS3360R-SHA			ZSM3360R-SHA			NOE3408R			MTZS3408R-SHA			ZSM3408R-SHA			NOE3456R			MTZS3456R-SHA			ZSM3456R-SHA			NOE3504R			MTZS3504R-SHA			ZSM3504R-SHA			NOE3552R			MTZS3552R-SHA			ZSM3552R-SHA			NOE3600R			MTZS3600R-SHA			ZSM3600R-SHA			NOE3648R			MTZS3648R-SHA			ZSM3648R-SHA			NOE3696R			MTZS3696R-SHA			ZSM3696R-SHA			NOE3744R			MTZS3744R-SHA			ZSM3744R-SHA			NOE3792R			MTZS3792R-SHA			ZSM3792R-SHA			NOE3840R			MTZS3840R-SHA			ZSM3840R-SHA			NOE3888R			MTZS3888R-SHA			ZSM3888R-SHA			NOE3936R			MTZS3936R-SHA			ZSM3936R-SHA			NOE3984R			MTZS3984R-SHA			ZSM3984R-SHA			NOE4032R			MTZS4032R-SHA			ZSM4032R-SHA			NOE4080R			MTZS4080R-SHA			ZSM4080R-SHA			NOE4128R			MTZS4128R-SHA			ZSM4128R-SHA			NOE4176R			MTZS4176R-SHA			ZSM4176R-SHA			NOE4224R			MTZS4224R-SHA			ZSM4224R-SHA			NOE4272R			MTZS4272R-SHA			ZSM4272R-SHA			NOE4320R			MTZS4320R-SHA			ZSM4320R-SHA			NOE4368R			MTZS4368R-SHA			ZSM4368R-SHA			NOE4416R			MTZS4416R-SHA			ZSM4416R-SHA			NOE4464R			MTZS4464R-SHA			ZSM4464R-SHA			NOE4512R			MTZS4512R-SHA			ZSM4512R-SHA			NOE4560R			MTZS4560R-SHA			ZSM4560R-SHA			NOE4608R			MTZS4608R-SHA			ZSM4608R-SHA			NOE4656R			MTZS4656R-SHA			ZSM4656R-SHA			NOE4704R			MTZS4704R-SHA			ZSM4704R-SHA			NOE4752R			MTZS4752R-SHA			ZSM4752R-SHA			NOE4800R			MTZS4800R-SHA			ZSM4800R-SHA			NOE4848R			MTZS4848R-SHA			ZSM4848R-SHA			NOE4896R			MTZS4896R-SHA			ZSM4896R-SHA			NOE4944R			MTZS4944R-SHA			ZSM4944R-SHA			NOE4992R			MTZS4992R-SHA			ZSM4992R-SHA			NOE5040R			MTZS5040R-SHA			ZSM5040R-SHA			NOE5088R			MTZS5088R-SHA			ZSM5088R-SHA			NOE5136R			MTZS5136R-SHA			ZSM5136R-SHA			NOE5184R			MTZS5184R-SHA			ZSM5184R-SHA			NOE5232R			MTZS5232R-SHA			ZSM5232R-SHA			NOE5280R			MTZS5280R-SHA			ZSM5280R-SHA			NOE5328R			MTZS5328R-SHA			ZSM5328R-SHA			NOE5376R			MTZS5376R-SHA			ZSM5376R-SHA			NOE5424R			MTZS5424R-SHA			ZSM5424R-SHA			NOE5472R			MTZS5472R-SHA			ZSM5472R-SHA			NOE5520R			MTZS5520R-SHA			ZSM5520R-SHA			NOE5568R			MTZS5568R-SHA			ZSM5568R-SHA			NOE5616R			MTZS5616R-SHA			ZSM5616R-SHA			NOE5664R			MTZS5664R-SHA			ZSM5664R-SHA			NOE5712R			MTZS5712R-SHA			ZSM5712R-SHA			NOE5760R			MTZS5760R-SHA			ZSM5760R-SHA			NOE5808R			MTZS5808R-SHA			ZSM5808R-SHA			NOE5856R			MTZS5856R-SHA			ZSM5856R-SHA			NOE5904R			MTZS5904R-SHA			ZSM5904R-SHA			NOE5952R			MTZS5952R-SHA			ZSM5952R-SHA			NOE6000R			MTZS6000R-SHA			ZSM6000R-SHA			NOE6048R			MTZS6048R-SHA			ZSM6048R-SHA			NOE6096R			MTZS6096R-SHA			ZSM6096R-SHA			NOE6144R			MTZS6144R-SHA			ZSM6144R-SHA			NOE6192R			MTZS6192R-SHA			ZSM6192R-SHA			NOE6240R			MTZS6240R-SHA			ZSM6240R-SHA			NOE6288R			MTZS6288R-SHA			ZSM6288R-SHA			NOE6336R			MTZS6336R-SHA			ZSM6336R-SHA			NOE6384R			MTZS6384R-SHA			ZSM6384R-SHA			NOE6432R			MTZS6432R-SHA			ZSM6432R-SHA			NOE6480R			MTZS6480R-SHA			ZSM6480R-SHA			NOE6528R			MTZS6528R-SHA			ZSM6528R-SHA			NOE6576R			MTZS6576R-SHA			ZSM6576R-SHA			NOE6624R			MTZS6624R-SHA			ZSM6624R-SHA			NOE6672R			MTZS6672R-SHA			ZSM6672R-SHA			NOE6720R			MTZS6720R-SHA			ZSM6720R-SHA			NOE6768R			MTZS6768R-SHA			ZSM6768R-SHA			NOE6816R			MTZS6816R-SHA			ZSM6816R-SHA			NOE6864R			MTZS6864R-SHA			ZSM6864R-SHA			NOE6912R			MTZS6912R-SHA			ZSM6912R-SHA			NOE6960R			MTZS6960R-SHA			ZSM6960R-SHA			NOE7008R			MTZS7008R-SHA			ZSM7008R-SHA			NOE7056R			MTZS7056R-SHA			ZSM7056R-SHA			NOE7104R			MTZS7104R-SHA			ZSM7104R-SHA			NOE7152R			MTZS7152R-SHA			ZSM7152R-SHA			NOE7200R			MTZS7200R-SHA			ZSM7200R-SHA			NOE7248R			MTZS7248R-SHA			ZSM7248R-SHA			NOE7296R			MTZS7296R-SHA			ZSM7296R-SHA			NOE7344R			MTZS7344R-SHA			ZSM7344R-SHA			NOE7392R			MTZS7392R-SHA			ZSM7392R-SHA			NOE7440R			MTZS7440R-SHA			ZSM7440R-SHA			NOE7488R			MTZS7488R-SHA			ZSM7488R-SHA			NOE7536R			MTZS7536R-SHA			ZSM7536R-SHA			NOE7584R			MTZS7584R-SHA			ZSM7584R-SHA			NOE7632R			MTZS7632R-SHA			ZSM7632R-SHA			NOE7680R			MTZS7680R-SHA			ZSM7680R-SHA			NOE7728R			MTZS7728R-SHA			ZSM7728R-SHA			NOE7776R			MTZS7776R-SHA			ZSM7776R-SHA			NOE7824R			MTZS7824R-SHA			ZSM7824R-SHA			NOE7872R			MTZS7872R-SHA			ZSM7872R-SHA			NOE7920R			MTZS7920R-SHA			ZSM7920R-SHA			NOE7968R			MTZS7968R-SHA			ZSM7968R-SHA			NOE8016R			MTZS8016R-SHA			ZSM8016R-SHA			NOE8064R			MTZS8064R-SHA			ZSM8064R-SHA			NOE8112R			MTZS8112R-SHA			ZSM8112R-SHA			NOE8160R			MTZS8160R-SHA			ZSM8160R-SHA			NOE8208R			MTZS8208R-SHA			ZSM8208R-SHA			NOE8256R			MTZS8256R-SHA			ZSM8256R-SHA			NOE8304R			MTZS8304R-SHA			ZSM8304R-SHA			NOE8352R			MTZS8352R-SHA			ZSM8352R-SHA			NOE8400R			MTZS8400R-SHA			ZSM8400R-SHA			NOE8448R			MTZS8448R-SHA			ZSM8448R-SHA			NOE8496R			MTZS8496R-SHA			ZSM8496R-SHA			NOE8544R			MTZS8544R-SHA			ZSM8544R-SHA			NOE8592R			MTZS8592R-SHA			ZSM8592R-SHA			NOE8640R			MTZS8640R-SHA			ZSM8640R-SHA			NOE8688R			MTZS8688R-SHA			ZSM8688R-SHA			NOE8736R			MTZS8736R-SHA			ZSM8736R-SHA			NOE8784R			MTZS8784R-SHA			ZSM8784R-SHA			NOE8832R			MTZS8832R-SHA			ZSM8832R-SHA			NOE8880R			MTZS8880R-SHA			ZSM8880R-SHA			NOE8928R			MTZS8928R-SHA			ZSM8928R-SHA			NOE8976R			MTZS8976R-SHA			ZSM8976R-SHA			NOE9024R			MTZS9024R-SHA			ZSM9024R-SHA			NOE9072R			MTZS9072R-SHA			ZSM9072R-SHA			NOE9120R			MTZS9120R-SHA			ZSM9120R-SHA			NOE9168R			MTZS9168R-SHA			ZSM9168R-SHA			NOE9216R			MTZS9216R-SHA			ZSM9216R-SHA			NOE9264R			MTZS9264R-SHA			ZSM9264R-SHA			NOE9312R			MTZS9312R-SHA			ZSM9312R-SHA			NOE9360R			MTZS9360R-SHA			ZSM9360R-SHA			NOE9408R			MTZS9408R-SHA			ZSM9408R-SHA			NOE9456R			MTZS9456R-SHA			ZSM9456R-SHA			NOE9504R			MTZS9504R-SHA			ZSM9504R-SHA			NOE9552R			MTZS9552R-SHA			ZSM9552R-SHA			NOE9600R			MTZS9600R-SHA			ZSM9600R-SHA			NOE9648R			MTZS9648R-SHA			ZSM9648R-SHA			NOE9696R			MTZS9696R-SHA			ZSM9696R-SHA			NOE9744R			MTZS9744R-SHA			ZSM9744R-SHA			NOE9792R			MTZS9792R-SHA			ZSM9792R-SHA			NOE9840R			MTZS9840R-SHA			ZSM9840R-SHA			NOE9888R			MTZS9888R-SHA			ZSM9888R-SHA			NOE9936R			MTZS9936R-SHA			ZSM9936R-SHA			NOE9984R			MTZS9984R-SHA			ZSM9984R-SHA			NOE10032R			MTZS10032R-SHA			ZSM10032R-SHA			NOE10080R			MTZS10080R-SHA			ZSM10080R-SHA			NOE10128R			MTZS10128R-SHA			ZSM10128R-SHA			NOE10176R			MTZS10176R-SHA			ZSM10176R-SHA			NOE10224R			MTZS10224R-SHA			ZSM10224R-SHA			NOE10272R			MTZS10272R-SHA			ZSM10272R-SHA			NOE10320R			MTZS10320R-SHA			ZSM10320R-SHA			NOE10368R			MTZS10368R-SHA			ZSM10368R-SHA			NOE10416R			MTZS10416R-SHA			ZSM10416R-SHA			NOE10464R			MTZS10464R-SHA			ZSM10464R-SHA			NOE10512R			MTZS10512R-SHA			ZSM10512R-SHA			NOE10560R			MTZS10560R-SHA			ZSM10560R-SHA			NOE10608R			MTZS10608R-SHA			ZSM10608R-SHA			NOE10656R			MTZS10656R-SHA			ZSM10656R-SHA			NOE10704R			MTZS10704R-SHA			ZSM10704R-SHA			NOE10752R			MTZS10752R-SHA			ZSM10752R-SHA			NOE10800R			MTZS10800R-SHA			ZSM10800R-SHA			NOE10848R			MTZS10848R-SHA			ZSM10848R-SHA			NOE10896R			MTZS10896R-SHA			ZSM10896R-SHA			NOE10944R			MTZS10944R-SHA			ZSM10944R-SHA			NOE10992R			MTZS10992R-SHA			ZSM10992R-SHA			NOE11040R			MTZS11040R-SHA			ZSM11040R-SHA			NOE11088R			MTZS11088R-SHA			ZSM11088R-SHA			NOE11136R			MTZS11136R-SHA			ZSM11136R-SHA			NOE11184R			MTZS11184R-SHA			ZSM11184R-SHA			NOE11232R			MTZS11232R-SHA			ZSM11232R-SHA			NOE11280R			MTZS11280R-SHA			ZSM11280R-SHA			NOE11328R			MTZS11328R-SHA			ZSM11328R-SHA			NOE11376R			MTZS11376R-SHA			ZSM11376R-SHA			NOE11424R			MTZS11424R-SHA			ZSM11424R-SHA			NOE11472R			MTZS1		
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Table 1: MAE
Datasets: 12, Systems: 18
CD 1%: 8.6 — CD 5%: 7.6 — CD 10%: 7.1

Station	NO2ST	SRFR	SRMR	NO2RR	MY2SR,RR	ZSM1SR,RR	NO2ST,ST	MY2SR,RR,ST	ZSM1SR,RR,ST	NO2SR,DBR	MY2SR,RR,DBR	ZSM1SR,RR,DBR	MY2SR,RR,DBR	ZSM1SR,RR,DBR
NO2T15	0.72	(17)	0.29	(2.5)	0.30	(6.5)	0.09	(16.0)	0.35	(10.5)	0.29	(2.5)	0.33	(6.5)
NO2T16	0.72	(17)	0.29	(2.5)	0.30	(6.5)	0.09	(16.0)	0.35	(10.5)	0.29	(2.5)	0.33	(6.5)
NO2T17	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T18	0.55	(13.0)	0.45	(5.5)	0.45	(5.5)	0.78	(18.5)	0.55	(14.0)	0.45	(5.5)	0.78	(18.5)
NO2T19	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T20	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T21	0.55	(13.0)	0.45	(5.5)	0.45	(5.5)	0.78	(18.5)	0.55	(14.0)	0.45	(5.5)	0.78	(18.5)
NO2T22	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T23	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T24	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T25	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T26	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T27	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T28	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T29	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T30	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T31	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T32	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T33	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T34	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T35	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T36	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T37	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T38	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
NO2T39	0.62	(14.5)	0.37	(4.5)	0.37	(4.5)	0.67	(17.0)	0.42	(9.5)	0.37	(4.5)	0.67	(17.0)
NO2T40	0.63	(15.0)	0.38	(4.5)	0.38	(4.5)	0.68	(17.5)	0.43	(10.0)	0.38	(4.5)	0.68	(17.5)
Avg. Rank	(12.0)	(1.8)	(12.0)	(1.8)	(12.0)	(1.8)	(12.0)	(1.8)	(12.0)	(1.8)	(12.0)	(1.8)	(12.0)	(1.8)

Table 2: MSE
 Datasets: 12, Systems: 18
 CD 1%: 8.6 ——— CD 5%: 7.6 ——— CD 10%: 7.1

Station	SHEP			SRM RR			NOZS			MTZSRM,STA			MTZSRM,STA			ZMTSRM,STA			NOZSTA			MTZSRM,STA			ZMTSRM,STA			NOZSRM,STA			MTZSRM,DRR			ZMTSRM,DRR			MTZSRM,DRR			ZMTSRM,DRR		
SST01	81.15	(17.0)	53.02	(2.5)	53.44	(7.0)	79.96	(16.0)	57.94	(6.0)	65.00	(1.0)	56.64	(6.0)	53.40	(5.0)	85.87	(18.0)	63.07	(14.0)	53.05	(4.0)	61.23	(13.0)	51.00	(4.0)	66.16	(15.0)	79.97	(15.0)	60.73	(12.0)	53.02	(2.5)	58.53	(11.0)	53.43	(7.0)	60.32	(1.0)		
SST02	72.14	(17.0)	60.46	(7.5)	60.46	(7.5)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)
SST03	72.14	(17.0)	60.46	(7.5)	60.46	(7.5)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)
SST04	72.14	(17.0)	60.46	(7.5)	60.46	(7.5)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)	79.96	(16.0)
SST05	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST06	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST07	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST08	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST09	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST10	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST11	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST12	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST13	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST14	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST15	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST16	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST17	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST18	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST19	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST20	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST21	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST22	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST23	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST24	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST25	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST26	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST27	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST28	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST29	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST30	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	64.46	(7.5)	70.68	(18.0)	60.45	(5.5)	76.92	(16.0)	68.49	(12.0)	60.33	(2.0)	66.61	(11.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)	60.32	(1.0)
SST31	75.05	(15.0)	60.46	(7.5)	60.46	(7.5)	77.82	(18.0)	65.52	(10.0)	60.39	(4.0)	64.30	(5.0)	70.38	(4.0)	77.54	(17.0)	72.90	(14.0)	6																					

Table 3: RMSE
 Datasets: 12, Systems: 18
 CD 1%: 8.6 ——— CD 5%: 7.6 ——— CD 10%: 7.1

[illegible]

Table 4: RRMSE
 Datasets: 12, Systems: 18
 CD 1%: 8.6 ——— CD 5%: 7.6 ——— CD 10%: 7.1

Station	NO2,DB	SHR,R	SHM,R	NO2,SR	MTZ,SR,R	ZMT,SR,R	NO2,STA	MTZ,SR,STA	ZMT,SR,STA	MTZ,SR,STA	ZMT,SR,STA	NO2,DBR	MTZ,SR,DBR	ZMT,SR,DBR	MTZ,SR,DBR	ZMT,SR,DBR
S02T15	25.66 (17.0)	16.77 (2.5)	16.00 (6.5)	25.28 (16.0)	18.32 (10.0)	16.76 (1.0)	17.91 (5.0)	18.89 (5.0)	27.15 (18.0)	19.95 (14.0)	16.78 (2.4)	20.40 (15.0)	19.36 (13.0)	16.92 (8.0)	25.06 (15.0)	19.20 (12.0)
S02T16	25.73 (17.0)	16.77 (2.5)	16.00 (6.5)	25.28 (16.0)	18.32 (10.0)	16.76 (1.0)	17.91 (5.0)	18.89 (5.0)	27.15 (18.0)	19.95 (14.0)	16.78 (2.4)	20.40 (15.0)	19.36 (13.0)	16.92 (8.0)	25.06 (15.0)	19.20 (12.0)
S02T15	23.75 (15.0)	19.12 (7.0)	17.02 (7.0)	24.61 (16.0)	20.72 (10.0)	19.10 (4.0)	20.33 (10.0)	22.59 (10.0)	24.32 (17.0)	23.05 (14.0)	19.12 (7.0)	22.05 (16.0)	21.66 (13.0)	19.11 (10.0)	24.32 (16.0)	21.66 (13.0)
S02T16	23.75 (15.0)	19.12 (7.0)	17.02 (7.0)	24.61 (16.0)	20.72 (10.0)	19.10 (4.0)	20.33 (10.0)	22.59 (10.0)	24.32 (17.0)	23.05 (14.0)	19.12 (7.0)	22.05 (16.0)	21.66 (13.0)	19.11 (10.0)	24.32 (16.0)	21.66 (13.0)
S02T15	22.14 (13.0)	17.69 (2.0)	17.80 (5.0)	22.51 (16.0)	20.05 (8.0)	22.18 (14.0)	19.73 (7.0)	22.59 (17.8)	22.22 (15.0)	21.39 (11.0)	17.77 (3.0)	21.88 (10.0)	20.43 (12.0)	17.67 (1.0)	21.04 (9.0)	19.07 (1.0)
S02T16	22.14 (13.0)	17.69 (2.0)	17.80 (5.0)	22.51 (16.0)	20.05 (8.0)	22.18 (14.0)	19.73 (7.0)	22.59 (17.8)	22.22 (15.0)	21.39 (11.0)	17.77 (3.0)	21.88 (10.0)	20.43 (12.0)	17.67 (1.0)	21.04 (9.0)	19.07 (1.0)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	19.27 (11.0)	17.30 (8.0)	17.23 (5.0)	19.22 (10.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T15	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.0)	21.79 (18.0)	17.29 (6.5)	21.31 (16.0)	17.22 (3.5)	20.78 (14.0)	21.72 (15.0)	17.29 (6.5)
S03T16	20.52 (11.0)	17.30 (8.0)	17.23 (5.0)	20.52 (11.0)	18.49 (13.0)	17.29 (2.0)	19.91 (12.0)	17.13 (1.0)	19.12 (9.							

Table 5: ED
Datasets: 12, Systems: 18
CD 1%: 8.6 ——— CD 5%: 7.6 ——— CD 10%: 7.1

[illegible]

Table 6: R2
 Datasets: 12, Systems: 18
 CD 1%: 8.6 ——— CD 5%: 7.6 ——— CD 10%: 7.1