

L	Length [Symbols]	c	Complexity
D	Diversity [different Symbols]		
d	specific diversity [Symbols]		
$h_D^{\tilde{1}}$	Entropy at Scale = D [0-1]		
$h_{129}^{\tilde{1}}$	Entropy at Scale = 129 [0-1]		
$h_{33}^{\tilde{2}}$	2nd Order Entropy at Scale = 33 [0-1]		

Composer	Entropy	2nd Ord. Entropy	Work/Suite	46 Piece.Profile	Sound	File	L	D	d	$h_D^{\tilde{1}}$	c	$h_{129}^{\tilde{1}}$	$h_{33}^{\tilde{2}}$	535 Frags.
Average							53929	1748.7	0.039	0.567	0.968	0.548	0.895	11.6
Standard Deviation							41149	1028.0	0.019	0.059	0.044	0.044	0.049	9.0
HAYDN.FranzJoseph				CelloConcerto			10545	577	0.054718	0.619305	0.943	0.504	0.971	1
				MiniaturePianoConcerto			18251	1031	0.05649	0.677624	0.874	0.561	0.994	1
			Symphony101	1.Adagio			88483	2200	0.024864	0.53539	0.995	0.535	0.846	20
				2.Andante			50467	1614	0.031981	0.582923	0.972	0.567	0.926	15
				3.Allegretto			86212	2058	0.023871	0.531447	0.996	0.538	0.842	20
				4.Vivace			59770	1568	0.026234	0.571184	0.980	0.563	0.899	15
			Symphony104	hdn104_1			78784	2437	0.030933	0.534407	0.995	0.555	0.912	20
				hdn104_2			36564	1645	0.04499	0.603594	0.957	0.603	0.948	10
				hdn104_3			55903	1917	0.034292	0.572469	0.979	0.580	0.932	15
				hdn104_4			79925	2893	0.036196	0.559357	0.986	0.597	0.833	20
Mozart			Piano.Concert	mozk466a			85529	2370	0.02771	0.541488	0.993	0.570	0.830	20
				mozk466b			47859	1424	0.029754	0.553418	0.989	0.555	0.879	10
				mozk466c			63726	1902	0.029847	0.54807	0.991	0.560	0.822	15
			Piano.Concert	1.AllegroMaestroso			89732	2243	0.024997	0.547513	0.991	0.568	0.793	20
				2.Andante			29518	1066	0.036114	0.554282	0.988	0.505	0.907	5
				3.AllegroVivaceAssai			49705	1366	0.027482	0.55427	0.988	0.553	0.860	10
			Symphony_No.	Symphony_No.31.KV.297_1			29518	1569	0.008842	0.571424	0.980	0.505	0.902	5

		KleineNachtmus	KleineNachtmusik_K525	71821	2422	0.003509	0.643447	0.918	0.529	0.854	5
		Symphony_No	Symphony_No.40.1	71821	2422	0.003509	0.643447	0.918	0.529	0.854	15
Beethoven			FurElise	6876	603	0.110439	0.739887	0.770	0.647	0.992	1
			Romance.Fmaj	25327	1227	0.048446	0.591681	0.966	0.532	0.936	5
			RondoCapriccio.Op129	27306	1127	0.041273	0.526643	0.997	0.570	0.875	10
		Sonata.14.CSh	1.AdagioSostenuto	7657	500	0.0653	0.561357	0.985	0.470	0.944	1
			2.Allegreto	4693	377	0.080332	0.621308	0.941	0.560	0.965	1
			3.Presto	34161	1392	0.040748	0.51794	0.999	0.496	0.874	5
		Symphony.3.Ero	1.AllegroConBrio	157233	4166	0.026496	0.475657	0.998	0.546	0.925	40
			2.MarciaFunebre.AdagioAssai	51647	2010	0.038918	0.543226	0.993	0.558	0.945	10
			3.Scherzo.AllegroVivace	61034	1998	0.032736	0.506506	1.000	0.499	0.949	10
			4.Finale.AllegroMolto	88981	2899	0.03258	0.507439	1.000	0.541	0.925	20
		Symphony.9	Beethoven.Symph.9_1	61749	1969	0.032191	0.480794	0.999	0.508	0.889	10
			Beethoven.Symph.9_2	90168	2675	0.029777	0.455803	0.992	0.519	0.863	20
			Beethoven.Symph.9_3	26223	1024	0.039053	0.516547	0.999	0.523	0.866	5
			Beethoven.Symph.9_4	84645	2824	0.033363	0.46579	0.995	0.516	0.885	20
	Violin.Concert	1.Beethoven.VIOL	201323	5055	0.025109	0.549227	0.990	0.516	0.819	30	
		2.Beethoven.VIOL	43095	1444	0.033507	0.601389	0.959	0.577	0.854	10	
		3.Beethoven.VIOL	130265	3852	0.0296	0.5799	0.974	0.545	0.887	20	
PAGANINI.Niccolo			Cantabile	12315	782	0.0635	0.552098	0.989	0.497	0.902	3
			Caprice.24	10508	620	0.059003	0.54916	0.990	0.496	0.904	3
			Caprice.Bmin.2.Op1	10598	796	0.075109	0.650304	0.910	0.608	0.954	3
			Caprice.Emaj.1.Op1	10292	674	0.065488	0.653112	0.906	0.613	0.932	3
			LaCampanella	30925	1170	0.037833	0.680689	0.869	0.585	0.956	5
			MotoPerpetuo	71955	1714	0.02382	0.583266	0.972	0.538	0.915	20
			Polonaise	8607	275	0.031951	0.464394	0.995	0.451	0.823	3