

Composer	Entropy	2nd Ord. Entropy	Work/Suite	55 Piece.Profile	Sound	File	<i>L</i>	<i>D</i>	<i>d</i>	$h_{\tilde{D}}^1$	<i>c</i>	$h_{129}^1$	$h_{33}^2$	342 Frag.	
Average							25404	844.3	0.039	0.581	0.961	0.566	0.911	6.1	
Standard Deviation							20108	601.7	0.013	0.057	0.038	0.061	0.050	5.6	
<a href="#">BACH.JohannSebastia</a> Std.Dev.	0.566 0.082	0.889 0.045		TOCARFUG	<a href="#">MIDI</a>	<a href="#">txt</a>	30820	1632	0.043838	0.519124	0.999	0.555	0.874	10	
				TOCC&FUG.Organ	<a href="#">MIDI</a>	<a href="#">txt</a>	22849	522	0.022846	0.537161	0.994	0.586	0.856	6	
				TOCC_910	<a href="#">MIDI</a>	<a href="#">txt</a>	21930	867	0.039535	0.509356	1.000	0.510	0.855	5	
				TOCC_911	<a href="#">MIDI</a>	<a href="#">txt</a>	24490	951	0.038832	0.517223	0.999	0.511	0.889	5	
				TOCC_912	<a href="#">MIDI</a>	<a href="#">txt</a>	25679	930	0.036216	0.508969	1.000	0.496	0.872	5	
				ToccattaFuga	<a href="#">MIDI</a>	<a href="#">txt</a>	38028	1626	0.042758	0.64992	0.910	0.736	0.986	10	
			<a href="#">ItalianConcerto</a>		1 <a href="#">ItalianConcerto.A</a>	<a href="#">MIDI</a>	<a href="#">txt</a>	12484	472	0.037808	0.540358	0.993	0.459	0.922	2
					1 <a href="#">ItalianConcerto.B</a>	<a href="#">MIDI</a>	<a href="#">txt</a>	5688	243	0.042722	0.569641	0.981	0.511	0.948	1
					1 <a href="#">ItalianConcerto.C</a>	<a href="#">MIDI</a>	<a href="#">txt</a>	14687	424	0.028869	0.523498	0.998	0.453	0.777	2
						PASC&FUG			43624	1098	0.02517	0.602064	0.958	0.586	0.961
HANDEL.GeorgeFriedrich Std.Dev.	0.510 0.037	0.902 0.056	Watermusic	1.allegro	<a href="#">MIDI</a>	<a href="#">txt</a>	15752	627	0.039804	0.547254	0.991	0.502	0.947	3	
				2.bourree			5150	238	0.046214	0.52985	0.996	0.469	0.993	1	
				3.dialogue			14560	407	0.027953	0.540175	0.994	0.533	0.863	3	
				4.han-h2os			17931	825	0.04601	0.589921	0.968	0.534	0.947	3	
				5.hpipe1			7370	289	0.039213	0.57824	0.976	0.555	0.968	2	
				6.hpipe2			21656	630	0.029091	0.508087	1.000	0.515	0.845	5	
				7.wtrmsic	<a href="#">MIDI</a>	<a href="#">txt</a>	22138	1266	0.057187	0.555149	0.988	0.540	0.878	5	
				8.wtrmusic			22420	1174	0.052364	0.558617	0.986	0.549	0.916	5	
				9.water1			15821	484	0.030592	0.591202	0.967	0.563	0.985	3	
			Messiah	1.Overture			32588	979	0.030042	0.559151	0.986	0.516	0.916	5	
2.ForBehold				16830	529	0.031432	0.480087	0.998	0.455	0.853	3				
3.glorygod				12093	472	0.039031	0.48445	0.999	0.475	0.867	3				
4.ForUntoUs				22462	732	0.032588	0.451009	0.990	0.445	0.798	5				
5.Hallelujah	<a href="#">MIDI</a>	<a href="#">txt</a>		19500	763	0.039128	0.489713	1.000	0.476	0.845	5				
6.Messiah				34277	862	0.025148	0.54829	0.991	0.527	0.904	5				
<a href="#">PECHELBEL.Johann</a> Std.Dev.	0.580 0.015	0.926 0.025		Fugue1.Cmajor			2784	216	0.077586	0.651494	0.908	0.593	0.957	1	
				Fugue7.Cmajor			3547	205	0.057795	0.650879	0.909	0.594	0.939	1	
				<a href="#">Canon</a>	<a href="#">MIDI</a>	<a href="#">txt</a>	14558	553	0.030636	0.607481	0.954	0.557	0.922	3	

				CanonAndGigue	19625	593	0.030217	0.607418	0.954	0.577	0.888	5			
1	SCARLATTI.Domenico	0.634	0.936	Sonata.C.441	11299	667	0.059032	0.642324	0.919	0.636	0.936	3			
	Std.Dev.	0.036	0.039	Sonata.D.465	29562	970	0.032812	0.593391	0.965	0.662	0.874	10			
				Sonata.E.450	12570	715	0.056881	0.647781	0.913	0.646	0.917	3			
				Sonata.FSharpmin.447	10559	663	0.06279	0.647499	0.913	0.663	0.974	3			
				Gial.II.SoleDalGange	4836	271	0.056038	0.642302	0.919	0.564	0.979	1			
	TELEMANN.Georg	0.580	0.900	Fantasia	10668	429	0.040214	0.564255	0.983	0.557	0.920	3			
	Std.Dev.	0.032	0.040	Niaise	7111	303	0.04261	0.678211	0.873	0.631	0.922	2			
				SonataForflute.F	11493	501	0.043592	0.613585	0.948	0.593	0.946	3			
				SuiteForFluteIn.Amin	86264	3661	0.042439	0.5582	0.986	0.599	0.877	20			
				Trio.Bb	30122	1167	0.038742	0.545862	0.992	0.571	0.912	10			
				ViolaConcerto	84629	2679	0.033298	0.513118	0.999	0.531	0.823	29			
VIVALDI.Antonio		0.606	0.925	AdTeSuspirimus	9345	324	0.059188	0.624936	0.938	0.607	0.823	2			
	Std.Dev.	0.024	0.041	GloriaInExcelsisDeo	17362	477	0.033233	0.591355	0.967	0.558	0.877	3			
				1.LaPrimavera	1.Allegro	MIDI	txt	61382	1306	0.021277	0.596752	0.963	0.590	0.953	15
					2.Largo	MIDI	txt	20092	584	0.029066	0.607405	0.954	0.576	0.926	3
					3.Allegro	MIDI	txt	43311	1412	0.032601	0.603293	0.957	0.607	0.954	10
				2.LEstate	1.AllegroNonMolto	56116	1474	0.026267	0.626071	0.936	0.623	0.927	15		
					2.AdagioPresto	12054	553	0.045877	0.683527	0.865	0.650	0.942	5		
					3.Presto	56716	1343	0.023679	0.613253	0.949	0.610	0.948	15		
				3.LAutunno	1.Allegro	59827	1443	0.02412	0.605685	0.955	0.612	0.946	15		
					2.AdagioMolto	6283	409	0.065096	0.689959	0.856	0.635	0.980	2		
					3.Allegro	45546	1087	0.023866	0.624321	0.938	0.619	0.911	10		
				4.LInverno	1.Allegro	80016	1152	0.014397	0.591937	0.966	0.610	0.853	20		
					2.Largo	11671	540	0.046269	0.658348	0.900	0.614	0.956	3		
					3.Allegro	36185	1212	0.033495	0.630951	0.931	0.616	0.927	10		
				ViolinConcerto.	1.Allegro	20863	483	0.02763	0.532644	0.996	0.568	0.953	5		