

MusicComplexityModels  
MusicNet

Assian  
Hindu-Raga

Medieval  
Renaissance  
Baroque  
Classic  
Romantic  
Impressionistic  
20th Century

$L$	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]		

2nd Ord.		Work/Suite	14 Piece.Profile	Sound	File	$L$	$D$	$d$	$h_D^{\tilde{1}}$	$c$	$h_{129}^{\tilde{1}}$	$h_{33}^{\tilde{2}}$	27 Frag.
Composer	Entropy												
					Average	5740	455.8	0.083	0.697	0.830	0.642	0.974	1.4
					Standard Deviation	3213	230.4	0.019	0.061	0.078	0.063	0.026	0.7
		1	Adana	5427	457	0.0842	0.7195	0.807	0.644	0.990	1		
		1	Alhiya Bilawal	4165	379	0.0910	0.7187	0.809	0.659	0.990	1		
		1	Bahar	4799	487	0.1015	0.7701	0.708	0.711	0.995	1		
		1	Behag	3310	330	0.0997	0.7438	0.762	0.687	0.992	1		
		1	Chandra Kauns	4624	439	0.0949	0.7322	0.784	0.660	0.987	1		
		1	Des	4948	484	0.0978	0.7617	0.726	0.704	0.993	1		
		1	Durga	5293	464	0.0877	0.7091	0.825	0.633	0.988	1		
		1	Gaud	4257	405	0.0951	0.7270	0.794	0.656	0.969	1		
		1	Pahadi	5300	438	0.0826	0.7161	0.813	0.641	0.981	1		
		1	Peelu	5646	518	0.0917	0.7132	0.818	0.627	0.974	1		
		1	Tilak Kamode	6573	460	0.0700	0.5968	0.963	0.524	0.956	1		
		1	Tilang	4669	450	0.0964	0.7123	0.820	0.636	0.980	1		
		1	Bageshri	17529	1258	0.0718	0.6398	0.922	0.629	0.921	3		
		1	JaunaPuri	7646	505	0.0660	0.7211	0.804	0.731	0.983	3		
			Miyan ki Malhar	9299	676	0.0727	0.7481	0.754	0.754	0.993	3		
			Bhairav	5427	457	0.0842	0.7195	0.807	0.644	0.990	1		
			DawnOfLove	1066	103	0.1085	0.5267	0.997	0.502	0.987	1		
			Miaki	4980	203	0.0408	0.6465	0.914	0.603	0.948	2		
			Purvi	4097	148	0.0361	0.6223	0.940	0.556	0.894	2		