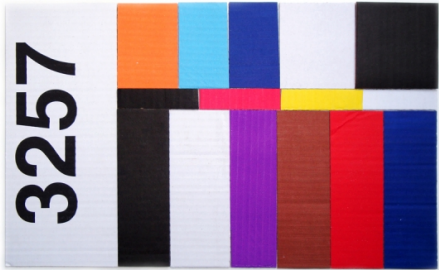


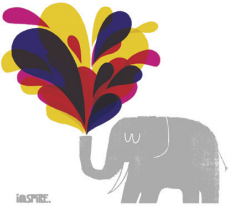



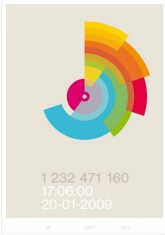





* = match (past the threshold of 0.5)






3257.jpg (#0)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4516 *	 1.1308	 1.1786	 1.3385	 1.4219
Features+Avg. lum. N=similarity [1-0]	 0.2508	 0.2298	 0.2214	 0.2111	 0.1703






a-1.jpg (#1)



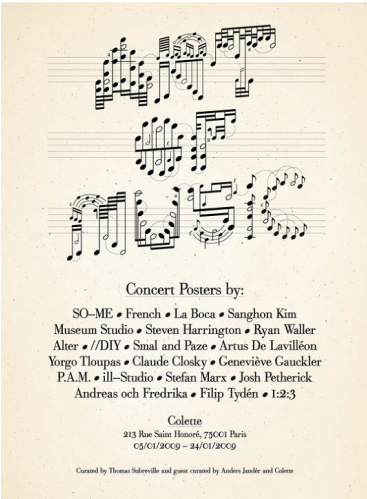
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4766 *	 1.3537	 1.8255	 2.0272	 2.0446

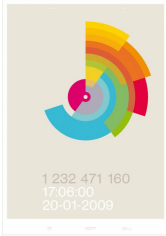
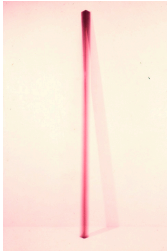



Features+Avg. lum.


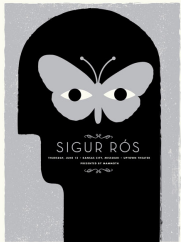


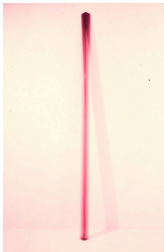
N=similarity [1-0]

 0.2302	 0.1654	 0.1568	 0.1554	 0.1544
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artofmusic.jpg (#2)












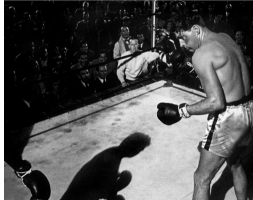
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.3816 *	 0.9203	 1.0236	 1.0239	 1.0974

Features+Avg. lum. N=similarity [1-0]	 0.2169	 0.1654	 0.1570	 0.1521	 0.1255
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bc.jpg (#3)


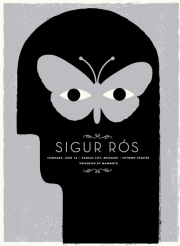


Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.2767	 1.6109	 1.6922	 1.7419	 1.7807

Features+Avg. lum. N=similarity [1-0]	 0.6744 *	 0.1983	 0.1676	 0.1548	 0.1373
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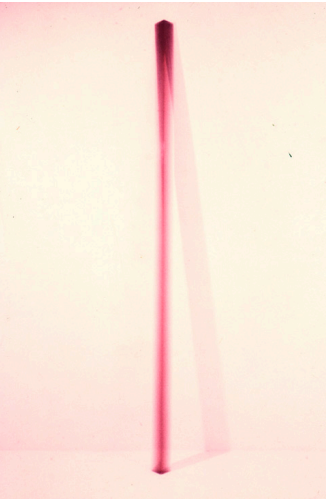
bc2.jpg (#4)

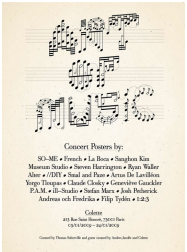
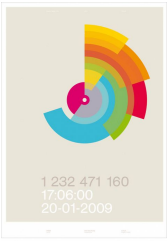





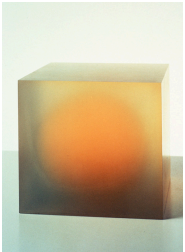




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.4323	 1.5613	 1.6828	 1.7599	 1.7771

Features+Avg. lum. N=similarity [1-0]	 0.6744 *	 0.1712	 0.1654	 0.1534	 0.1517
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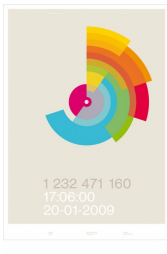
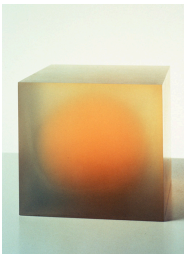
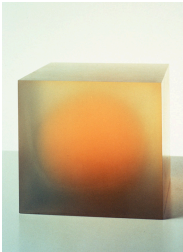



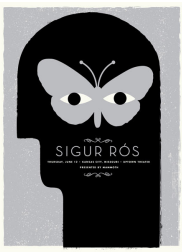
beam1.jpg (#5)



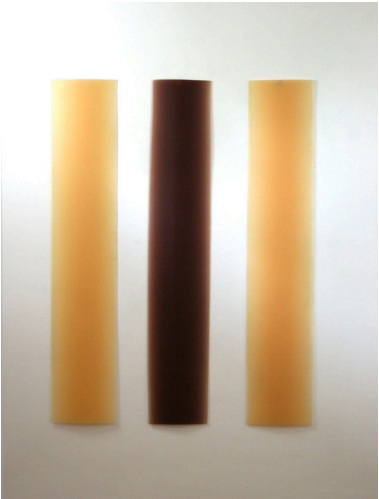
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.9203	 0.9987	 1.2728	 1.3463	 1.3932
Features+Avg. lum. N=similarity [1-0]	 0.2041	 0.1990	 0.1706	 0.1689	 0.1494

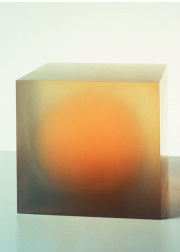


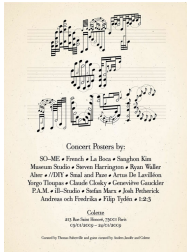
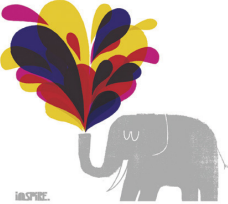
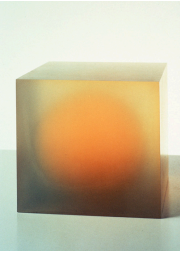




beam2.jpg (#6)



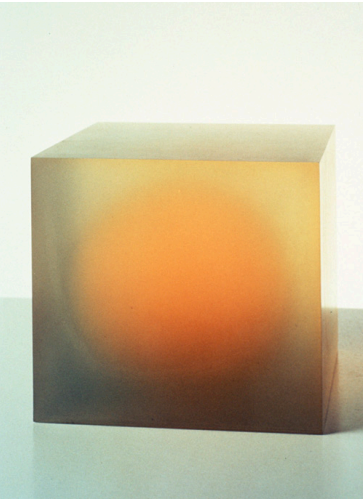
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.7666	 0.8774	 0.8868	 1.0810	 1.1104
Features+Avg. lum. N=similarity [1-0]	 0.4087	 0.3342	 0.2968	 0.2952	 0.2927




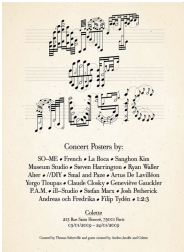
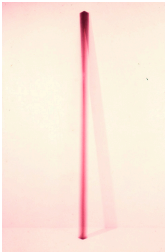




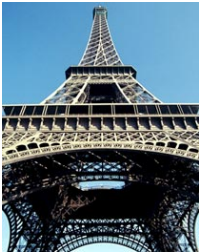
beam3.jpg (#7)



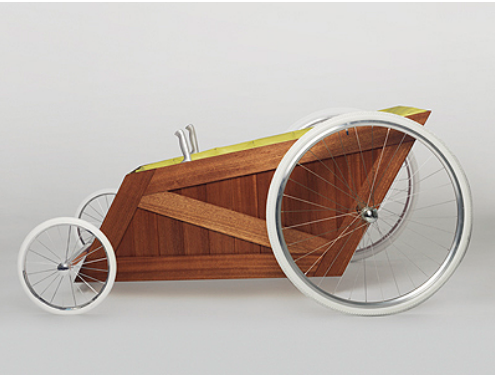
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.7432	 0.8868	 1.0020	 1.0236	 1.1497
Features+Avg. lum. N=similarity [1-0]	 0.4191	 0.2793	 0.2778	 0.2759	 0.2574








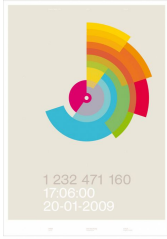


beam4.jpg (#8)



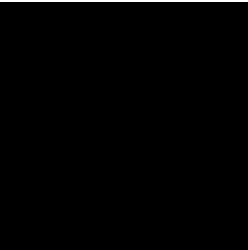
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.7432	 1.1104	 1.4003	 1.5308	 1.6790
Features+Avg. lum. N=similarity [1-0]	 0.4191	 0.4087	 0.2976	 0.2639	 0.2616



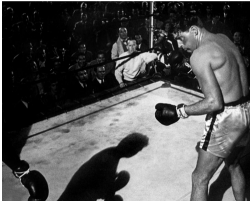

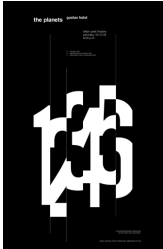

bikewagon.jpg (#9)



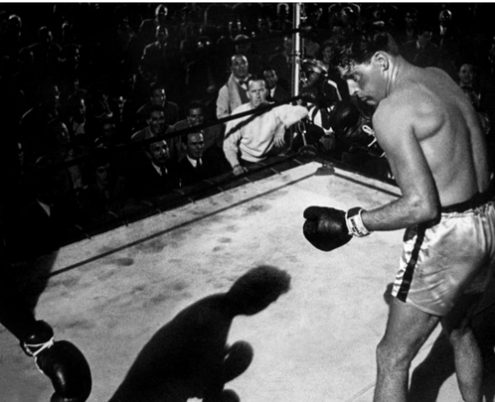
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.5820	 0.7666	 0.7701	 0.7805	 0.9234
Features+Avg. lum. N=similarity [1-0]	 0.3752	 0.3518	 0.3227	 0.3188	 0.2886











black.jpg (#10)



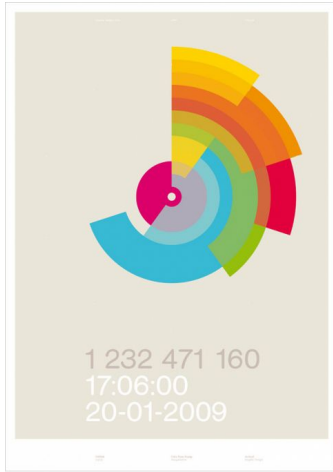
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4858 *	 0.7162	 1.1673	 1.6451	 1.9445
Features+Avg. lum. N=similarity [1-0]	0.7118 *	 0.1098	 0.1036	 0.0865	 0.0843

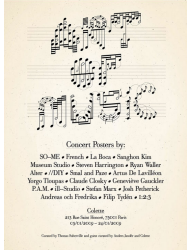


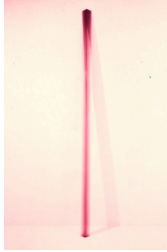

boxer.jpg (#11)





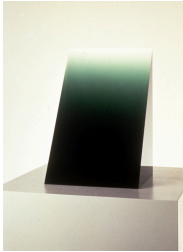


Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2995 *	 0.3895 *	 0.5033	 0.6211	 1.0773
Features+Avg. lum. N=similarity [1-0]	 0.2471	 0.1862	 0.1860	 0.1774	 0.1712

color-circles.jpg (#12)




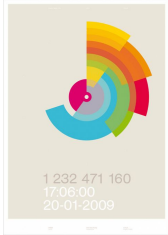
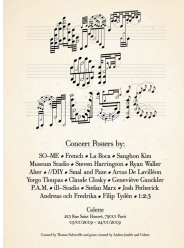


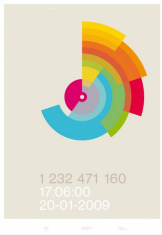




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.3816 *	 0.7435	 0.9259	 0.9987	 1.0810

Features+Avg. lum. N=similarity [1-0]	 0.4722	 0.3757	 0.3227	 0.2587	 0.2544
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colorfant.jpg (#13)



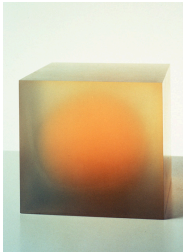




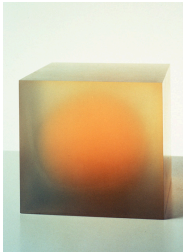




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4984 *	 0.7701	 0.7717	 0.9259	 1.0239

Features+Avg. lum. N=similarity [1-0]	 0.4722	 0.3518	 0.3490	 0.3419	 0.3185
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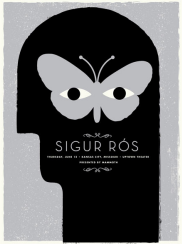




colour.jpg (#14)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.6467	 1.9132	 2.1921	 2.2265	 2.7947
Features+Avg. lum. N=similarity [1-0]	 0.2968	 0.2778	 0.2515	 0.2048	 0.2040






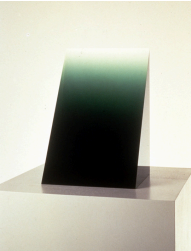

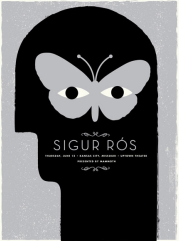


comic.jpg (#15)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.5893	 0.7717	 0.7805	 0.9606	1.0577
Features+Avg. lum. N=similarity [1-0]	 0.1512	 0.1402	 0.1228	 0.1040	 0.0982








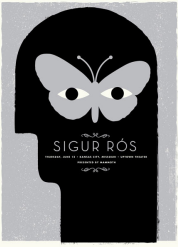


debutart_marta-cerd_7962.jpg (#16)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4516 *	 1.1363	 1.2767	 1.6100	 1.6302
Features+Avg. lum. N=similarity [1-0]	 0.1862	 0.1853	 0.1830	 0.1498	 0.1465




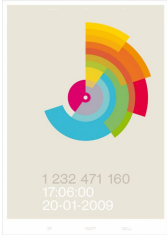

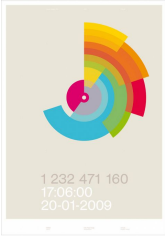




dots50.jpg (#17)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 2.8543	 3.4527	 3.7165	 3.7575	 4.4999
Features+Avg. lum. N=similarity [1-0]	 0.1827	 0.1507	 0.0965	 0.0901	 0.0763


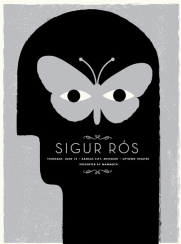








dude.jpg (#18)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4984 *	 0.5820	 0.5893	 0.7435	 0.8774
Features+Avg. lum. N=similarity [1-0]	 0.3757	 0.3752	 0.3490	 0.2861	 0.2246




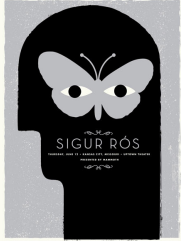






eiffel-tower-1.jpg (#19)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.3390 *	 0.3612 *	 0.3945 *	 0.4215 *	 0.4972 *
Features+Avg. lum. N=similarity [1-0]	 0.2813	 0.2754	 0.2730	 0.2618	 0.2558

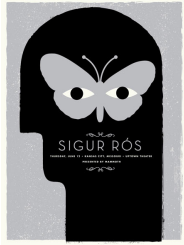



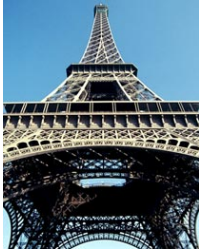
eiffel-tower-2.jpg (#20)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1128 *	 0.2192 *	 0.2607 *	 0.2999 *	 0.3742 *
Features+Avg. lum. N=similarity [1-0]	 0.5692 *	 0.2952	 0.2854	 0.2591	 0.2317





eiffel-tower-2b.jpg (#21)




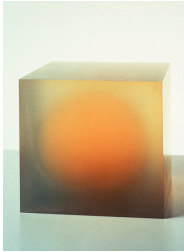



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1064 *	 0.1597 *	 0.1657 *	 0.2192 *	 0.2980 *
Features+Avg. lum. N=similarity [1-0]	 0.5692 *	 0.3814	 0.3419	 0.3188	 0.3170

eiffel-tower-3.jpg (#22)




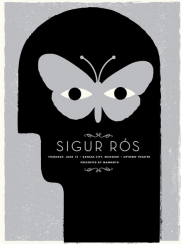



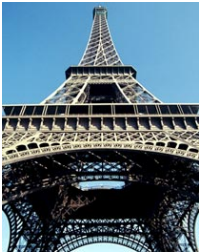

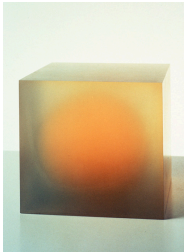


Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1858 *	 0.3241 *	 0.3774 *	 0.4465 *	 0.4666 *

Features+Avg. lum. N=similarity [1-0]	 0.5564 *	 0.2730	 0.2628	 0.2530	 0.2417
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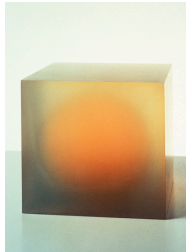


eiffel-tower-3b.jpg (#23)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1064 *	 0.1128 *	 0.1916 *	 0.2174 *	 0.2721 *
Features+Avg. lum. N=similarity [1-0]	 0.5564 *	 0.3814	 0.2971	 0.2813	 0.2639

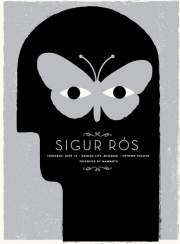









eiffel-tower-4.jpg (#24)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.9700	 1.6917	 1.9249	 1.9342	 1.9518
Features+Avg. lum. N=similarity [1-0]	 0.3170	 0.2971	 0.2616	 0.2411	 0.2291



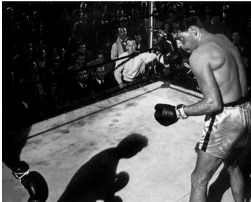





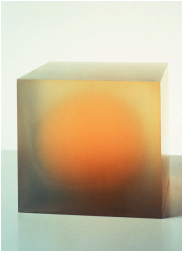

eiffel-tower-5.jpg (#25)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2956 *	 0.3390 *	 0.3898 *	 0.4066 *	 0.4812 *
Features+Avg. lum. N=similarity [1-0]	 0.3122	 0.2854	 0.2347	 0.2302	 0.2087




eiffel-tower-6.jpg (#26)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.9700	 1.6682	 1.8526	 1.9142	 1.9151
Features+Avg. lum. N=similarity [1-0]	 0.2411	 0.2320	 0.1979	 0.1862	 0.1657

get-out-there.jpg (#27)







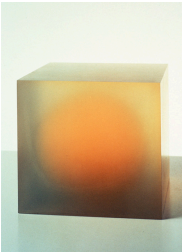
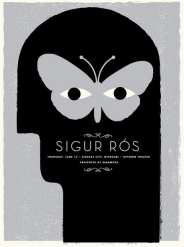




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2748 *	 0.3066 *	 0.3742 *	 0.3812 *	 0.4666 *

Features+Avg. lum. N=similarity [1-0]	 0.1961	 0.1778	 0.1665	 0.1570	 0.1507
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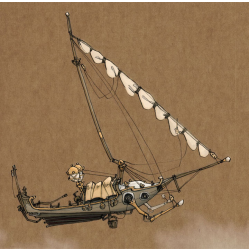

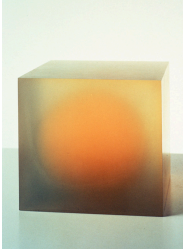


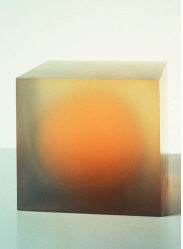


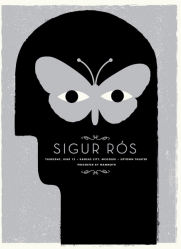
headcircle.jpg (#28)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.6467	 1.7599	 2.3592	 2.8458	 2.9744
Features+Avg. lum. N=similarity [1-0]	 0.3342	 0.2268	 0.2234	 0.2107	 0.2040



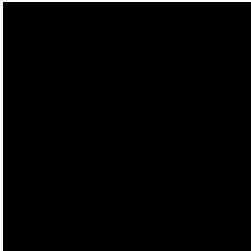





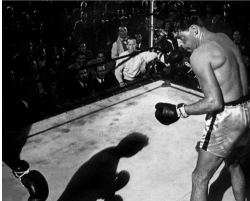

hotclouds.jpg (#29)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.4606	 1.5820	 1.7687	 1.9202	 2.2881
Features+Avg. lum. N=similarity [1-0]	 0.2563	 0.1761	 0.1718	 0.1690	 0.1451


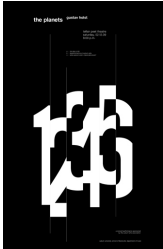

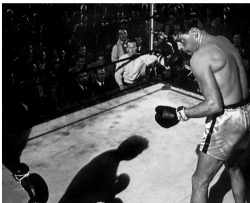


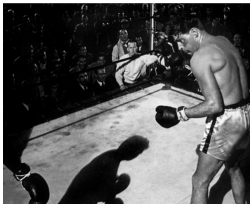



lion-1.jpg (#30)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2304 *	 0.6900	 0.7162	 1.3252	 1.3280
Features+Avg. lum. N=similarity [1-0]	 0.2542	 0.1546	 0.1509	 0.1495	 0.1448






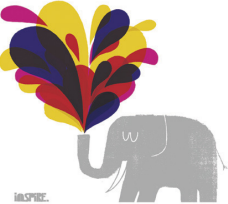

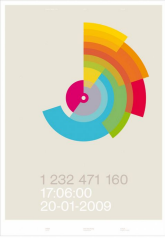

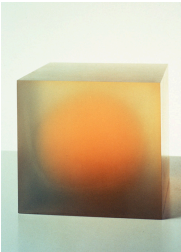
lion-2.jpg (#31)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.6900	 0.8119	 1.1673	 1.9712	 2.0006
Features+Avg. lum. N=similarity [1-0]	 0.2542	 0.1860	 0.1821	 0.1445	 0.1385

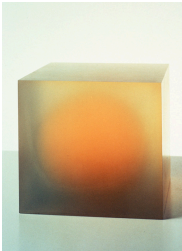



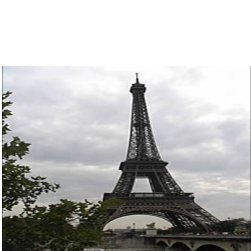
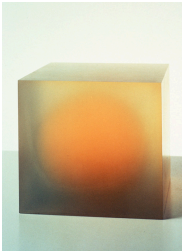




low-winter-sun.jpg (#32)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.9202	 2.1130	 2.1306	 3.1229	 3.2055
Features+Avg. lum. N=similarity [1-0]	 0.3185	 0.2886	 0.2502	 0.1991	 0.1929



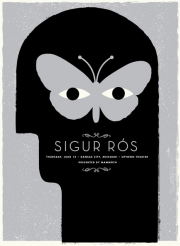


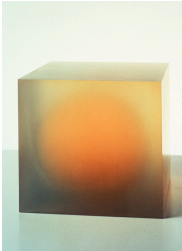

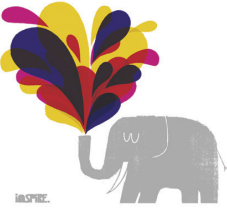
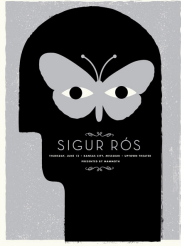

machine.jpg (#33)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.4003	 1.5294	 1.6125	 1.6609	 1.6612
Features+Avg. lum. N=similarity [1-0]	 0.2108	 0.1718	 0.1315	 0.1284	 0.1137







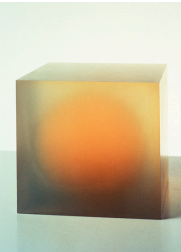



maria-canals.jpg (#34)



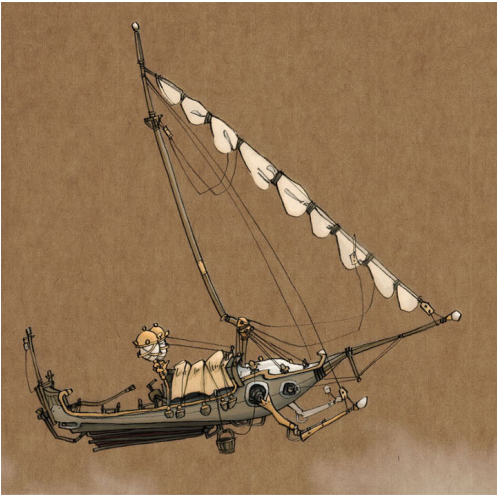
Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1858 *	 0.1916 *	 0.2261 *	 0.2607 *	 0.2980 *
Features+Avg. lum. N=similarity [1-0]	 0.1786	 0.1732	 0.1681	 0.1680	 0.1586






rig.jpg (#35)



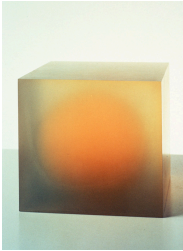




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 2.0699	 2.7604	 2.7932	 2.7996	 2.8391
Features+Avg. lum. N=similarity [1-0]	 0.2663	 0.2593	 0.2558	 0.2289	 0.2087

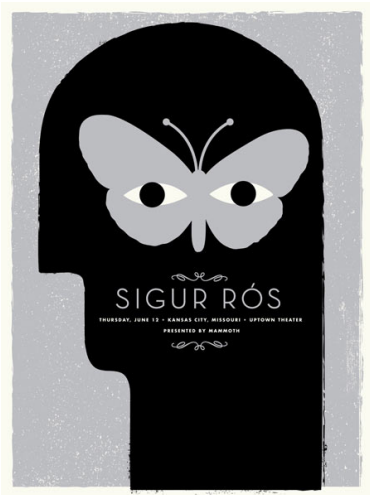
ship.jpg (#36)








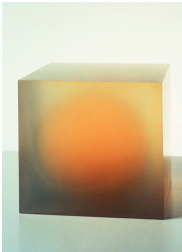




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.4606	 1.5294	 2.0428	 2.1130	 2.6773

Features+Avg. lum. N=similarity [1-0]	 0.1223	 0.0905	 0.0814	 0.0545	 0.0504
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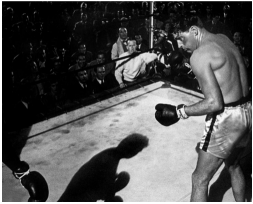
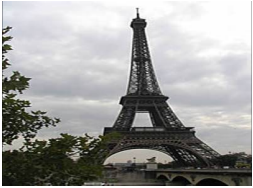
sigur-ros.jpg (#37)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1597 *	 0.2174 *	 0.2261 *	 0.2476 *	 0.2956 *
Features+Avg. lum. N=similarity [1-0]	 0.2927	 0.2234	 0.1961	 0.1905	 0.1876

street1.jpg (#38)


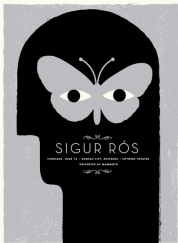





Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4188 *	 0.4196 *	 0.4389 *	 0.5033	 0.5848

Features+Avg. lum. N=similarity [1-0]	 0.2645	 0.2441	 0.2210	 0.1958	 0.1862
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street2.jpg (#39)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1657 *	 0.2476 *	 0.2721 *	 0.3455 *	 0.3849 *

Features+Avg. lum. N=similarity [1-0]	 0.2441	 0.2312	 0.1426	 0.1373	 0.1349
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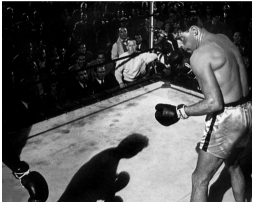






street3.jpg (#40)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1082 *	 0.2317 *	 0.3895 *	 0.4188 *	 0.8794
Features+Avg. lum. N=similarity [1-0]	 0.2645	 0.2312	 0.1840	 0.1821	 0.1776


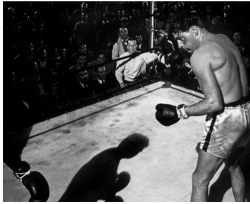



street4.jpg (#41)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2317 *	 0.3216 *	 0.4389 *	 0.6211	 0.8227
Features+Avg. lum. N=similarity [1-0]	 0.2302	 0.2302	 0.1958	 0.1942	 0.1813

street5.jpg (#42)



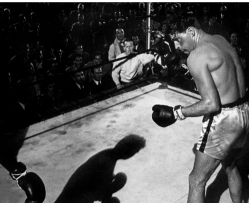




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.1082 *	 0.2995 *	 0.3216 *	 0.4196 *	 0.8621

Features+Avg. lum. N=similarity [1-0]	 0.1942	 0.1855	 0.1840	 0.1654	 0.1643
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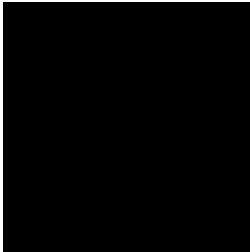

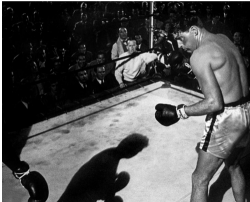

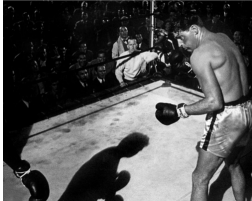




stuter.jpg (#43)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.2675	 1.2868	 1.2877	 1.3537	 1.3666
Features+Avg. lum. N=similarity [1-0]	 0.1869	 0.1761	 0.1756	 0.1678	 0.1669











the-planets.jpg (#44)



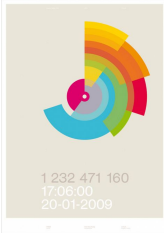
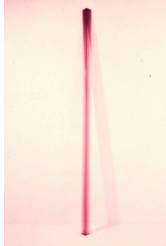

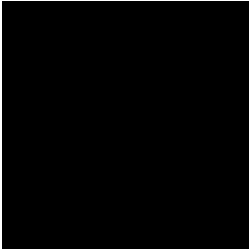
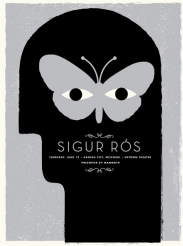
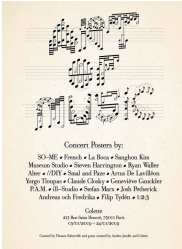




Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.2304 *	 0.4858 *	 0.8119	 1.1593	 1.4588
Features+Avg. lum. N=similarity [1-0]	 0.2471	 0.1654	 0.1624	 0.1502	 0.1400

valvoline.jpg (#45)



Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 0.4766 *	 1.4354	 1.5506	 1.5791	 1.6073
Features+Avg. lum. N=similarity [1-0]	 0.1776	 0.1678	 0.1400	 0.1385	 0.1280

Method	#1	#2	#3	#4	#5
Avg. luminance N=distance [0-inf]	 1.0577	 1.1413	 1.2168	 1.4501	 1.5625
Features+Avg. lum. N=similarity [1-0]	 0.7118 *	 0.0972	 0.0911	 0.0893	 0.0817